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ELECTRICAL SUPPLIES
MONTREAL, QUE.

BRANCHES

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BRANCHES

MONCTON, N.B.

KINGSTON, ONT.

**CATALOG
NO. 25**

ARROW

WIRING DEVICES

ARROW-HART & HEGEMAN (CANADA) Limited

310 Spadina Avenue

TORONTO, CANADA

MONTREAL

P. O. Box No. 3
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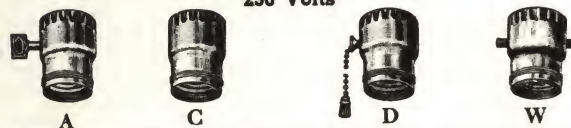
Mike Jackson, FAIA

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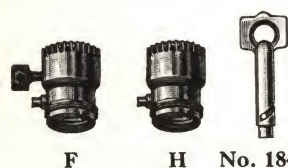
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Interchangeable Socket Bodies

250 Volts

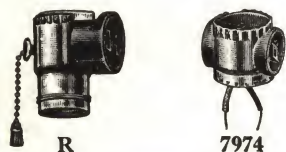


Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
A	Key, 250 Watts.....	250	25	42
AA	Key, 660 Watts.....	250	25	42
C	Keyless, 660 Watts.....	250	25	36
D	Pull, 250 Watts.....	250	25	32
DD	Pull, 660 Watts.....	250	25	42
W	Push, 660 Watts.....	250	25	38

Lock Style
and Key

Keys are not included with lock sockets and must be ordered separately

F	Key, 250 Watts.....	100	25	17
H	Keyless, 660 Watts.....	100	25	15
I	Pull, 250 Watts.....	100	25	14
1849	Key for all styles.....	5	1	½ oz.

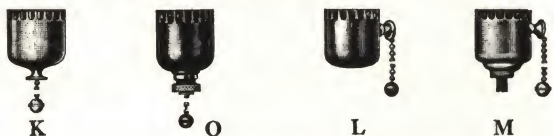
Current Taps
in Multiple

660 Watts, 250 Volts

R	Pull.....	10	2	3
7974	Socket Tap.....	10	2	1

Pull Socket Switches, Single Pole

3 Amps., 125 Volts; 1 Amp., 250 Volts

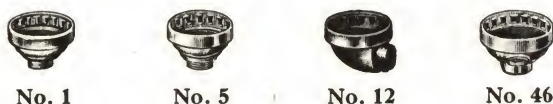


K	Bottom Pull.....	20	10	4
KK	Bottom Pull, High Capacity* ..	20	10	4
O	Fixture Style.....	20	10	4
L	Side Pull.....	20	10	3
M	Rosette Style.....	20	10	4

*Rated, 6 A. 125 V., 3 A. 250 V.

Equipped with short chain and 4 feet of cord. For extra cord—see price list.

Interchangeable Socket Caps



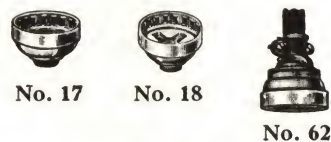
⅛ INCH

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
1	Female Thread.....	250	25	12
5	Male Thread.....	25	5	1
12	90° Angle Cap.....	50	25	3
46	Side Outlet with bushing.....	100	25	5



¼, ⅜ and ½ INCH

2	¼ Inch, Female Thread.....	25	5	1½
3	⅜ Inch, Female Thread.....	100	25	6
7	⅜ Inch, Male Thread.....	50	25	3
14	⅜ Inch, 90° Angle.....	25	5	2
4	½ Inch, Female Thread.....	50	25	4
8	½ Inch, Male Thread.....	50	25	4



PENDENT

17	⅜ Inch Cord Hole.....	250	25	9
18	⅜ Inch Cord Hole, strain relief, porcelain.....	100	25	6
62	⅜ to ½ Inch Cord Grip.....	100	25	8
63	¼ to ⅜ Inch Cord Grip.....	100	25	8

Adapter Cap
With Wire Leads

No. 43

43	Screw shell and Interchangeable Catch.....	50	10	8
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ARROW WIRING DEVICES

Interchangeable Socket Base



Cat. No.	Description	Screw Spacing Inches	Base Dim. or Dia.	Std. Pkg.	Carton	Pkg. Wgt.
19	Cleat	2 $\frac{5}{8}$	2 $\frac{1}{8}$ x 3 $\frac{3}{8}$	100	10	33
20	Small, Slotted	1 $\frac{1}{8}$	2 $\frac{1}{8}$ x 2 $\frac{1}{8}$	100	10	17
21	Small, Concealed	1 $\frac{1}{8}$	2 $\frac{1}{8}$ x 2 $\frac{1}{8}$	100	10	18
22	Large, Concealed	1 $\frac{1}{8}$ x 2 $\frac{1}{8}$	2 $\frac{1}{8}$ x 2 $\frac{1}{8}$	100	10	32
23	Angle, Concealed	1 $\frac{1}{8}$	2 $\frac{1}{8}$ x 2 $\frac{1}{4}$	100	10	25



Cat. No.	Description	Screw Spacing Inches	Base Dim. or Dia.	Std. Pkg.	Carton	Pkg. Wgt.
30	Small size	1 $\frac{3}{4}$	2 $\frac{5}{8}$ x 3 $\frac{1}{2}$	100	10	20
31	For 3 $\frac{1}{4}$ " Box	2 $\frac{3}{4}$	3 $\frac{1}{2}$ x 4 $\frac{1}{8}$	50	10	24
32	For 3 $\frac{1}{4}$ " Box, Insulated	2 x 2 $\frac{3}{4}$	3 $\frac{1}{8}$ x 4 $\frac{1}{8}$	50	10	30
35	For 4" Box, Insulated	2 $\frac{3}{4}$ x 3 $\frac{1}{2}$	4 $\frac{1}{8}$ x 4 $\frac{1}{8}$	50	5	53
44	Deep, with Stud Cap and Screw	4 $\frac{1}{8}$	4 $\frac{1}{8}$ x 4 $\frac{1}{8}$	50	10	33



Outlet Box Cover
With Socket Ring

Cat. No.	Description	Screw Spacing Inches	Base Dim. or Dia.	Std. Pkg.	Carton	Pkg. Wgt.
51	For 3 $\frac{1}{4}$ " Box	2 $\frac{3}{4}$	3 $\frac{1}{8}$ x 4 $\frac{1}{8}$	50	10	11
52	For 4" Box	3 $\frac{1}{2}$	4 $\frac{1}{8}$ x 4 $\frac{1}{8}$	50	10	17

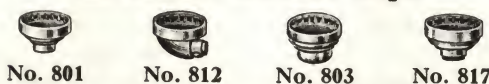
ELECTROLIER Socket Bodies

250 Volts



Cat. No.	Description	Std. Pkg.	Carton	Pkg. Wgt.
EA	Key, 250 Watts	250	25	34
ET	Keyless, Short Shell, 660 Watts	250	25	23
EC	Keyless, Long Shell, 660 Watts	250	25	28
ED	Pull, 250 Watts	250	25	32
CD	Push, 660 Watts	250	25	31
CS	Push, 250 Watts	250	25	31
EZ	Tumbler, 660 Watts	250	25	32

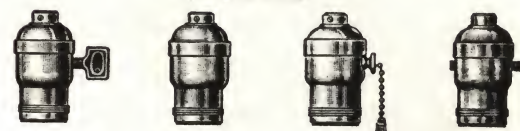
Electrolier Socket Caps



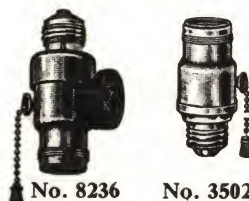
Cat. No.	Description	Std. Pkg.	Carton	Pkg. Wgt.
801	1/8-Inch	250	25	11
812	1/8-Inch, 90° Angle	50	25	3
846	1/8-Inch, Side Outlet	50	25	3
802	1/4-Inch	25	25	2
803	3/8-Inch	50	25	3
817	Pendent	50	25	2

Standard Assembled Sockets

250 Volts



Cat. No.	Description	Std. Pkg.	Carton	Pkg. Wgt.
59480	Key, 1/8" Cap, 250 Watts	250	25	53
59486	Key, Pendent, 250 Watts	250	25	53
59482	Keyless, 1/8" Cap, 660 Watts	250	25	45
65250	Pull, 1/8" Cap, 250 Watts	250	25	43
8100	Push, 1/8" Cap, 660 Watts	250	25	49



Pull Adapter Sockets

Cat. No.	Description	Std. Pkg.	Carton	Pkg. Wgt.
8236	With Side Tap, 660 Watts	10	10	5
35024	With Plug Cap, 250 Watts	10	10	3



With Side Bushing
250 Volts, 660 Watts

Cat. No.	Description	Std. Pkg.	Carton	Pkg. Wgt.
8325	Tumbler, 1/8"	100	25	20
8326	Tumbler, 1/4"	100	25	20
8327	Tumbler, 3/8"	100	25	20
7703	Keyless, 1/8"	100	25	19
7704	Keyless, 1/4"	100	25	19
7705	Keyless, 3/8"	100	25	19

Standard finish of Tumbler Sockets is Nickel, others Brush Brass.

Electrolier Assembled Sockets

250 Volts



WITH 1/8-INCH CAP

Cat. No.	Description	Std. Pkg.	Carton	Pkg. Wgt.
7001	Keyless, Short Shell, 660 Watts	250	25	31
7006	Pull, 250 Watts	250	25	42
8009	Push, 660 Watts	250	25	41

ARROW WIRING DEVICES

"5500" LINE SOCKETS

These sockets are designed for the competitive market where a low cost is the determining factor. "5500" Line Sockets do not have the Interchangeable Covered Snap Fastening, and no sales of bodies and caps are made separately.

Nickel and Gun Metal special finishes are supplied on special order and other special finishes are listed on the special socket finish tables (see price list).

Sockets with Different Caps will be supplied, see cuts and explanation below.

Standard Size



5500

PULL

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
5500	With 1/8-Inch Cap, 250 Watts....	250	25	42
5501	With Pendent Cap, 250 Watts..	250	25	40
5510	With 1/8-Inch Cap, 660 Watts....	250	25	42
5511	With Pendent Cap, 660 Watts..	250	25	40



5520

KEY, 250 Watts

5520	With 1/8-Inch Cap.....	250	25	51
5521	With Pendent Cap.....	250	25	48



5525

TURN KNOB, 250 Watts

5525	With 1/8-Inch Cap.....	250	25	51
5526	With Pendent Cap.....	250	25	48



5530

PUSH

5530	With 1/8-Inch Cap, 660 Watts...	250	25	48
5531	With Pendent Cap, 660 Watts..	250	25	45
5535	With 1/8-Inch Cap, 250 Watts...	250	25	48
5536	With Pendent Cap, 250 Watts...	250	25	45



5540

KEYLESS, 660 Watts

5540	With 1/8-Inch Cap.....	250	25	46
5541	With Pendent Cap.....	250	25	43



5542

With Flat Cap



5523

With Bracket Cap



5504

With Side Outlet Cap

Different Caps on "5500" Line Standard Sockets

FLAT, BRACKET, or Insulated SIDE OUTLET Caps will be supplied at a price differential based on the Brush Brass price of the same socket with 1/8 Inch Cap. See Price List.

Electrolier Size



5554

PUSH, 660 WATTS

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
5550	With 1/8-Inch Cap.....	250	25	41
5554	With Side Outlet Cap.....	250	25	41



5590

PUSH, 250 WATTS

5590	With 1/8-Inch Cap.....	250	25	40
5594	With Side Outlet Cap.....	250	25	40



5555

TUMBLER, 660 Watts

5555	With 1/8-Inch Cap.....	250	25	43
5558	With Side Outlet Cap.....	250	25	43



5560

KEYLESS, SHORT SHELL, 660 Watts

5560	With 1/8-Inch Cap.....	250	25	31
5564	With Side Outlet Cap.....	250	25	31



5561

With Pendent Cap



5562

With Flat Cap

Different Caps on "5500" Line Electrolier Sockets

PENDENT, FLAT, or BRACKET Caps will be supplied at a price differential based on the Brush Brass price of the same socket with 1/8 Inch Cap. See Price List.

ARROW WIRING DEVICES

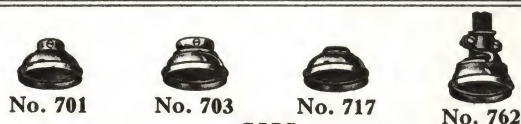
Threaded Catch Sockets

These caps and bodies are fastened together by a threaded ring which may be very tightly set. The cap cannot pull away from the body and vibration will not loosen the parts.



BODIES, 250 VOLTS

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
TCA	Key, 660 Watts.....	250	25	47
TCC	Keyless, 660 Watts.....	250	25	40
TCD	Pull, 660 Watts.....	250	25	46
TCW	Push, 660 Watts.....	250	25	47



CAPS

701	1/8-Inch.....	250	25	9
703	3/8-Inch.....	100	25	6
717	Pendent, 1/4-Inch Cord Hole.....	250	25	6
762	Pendent Cord Grip, 3/8-1/2" Cord.....	100	25	8
763	Pendent Cord Grip, 1/4-3/8" Cord.....	100	25	8

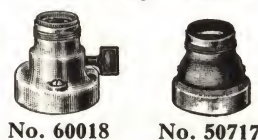
Bayonet Catch Sockets

AND RECEPTACLES

250 Volts

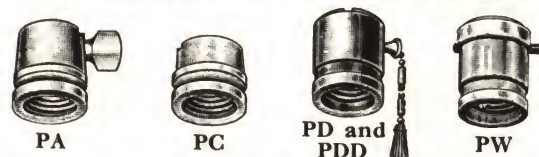
Key, 250 Watts

Keyless, 660 Watts



Cat. No.	Description	Base Dia., In.	Screw Spacing, In.	Std. Pkg.	Car-ton	Pkg. Wgt.
60018	Key, Small Covered Base.....	2 1/8	1 5/8	100	10	34
50717	Keyless, Small Concealed Base.....	2	1 3/8	100	10	23
50718	Keyless, Small Slotted Base.....	2	1 3/8	100	10	23
50745	Keyless, Slotted Base, Removable Ring.....	2	1 1/4	100	10	34

Interchangeable Porcelain Sockets

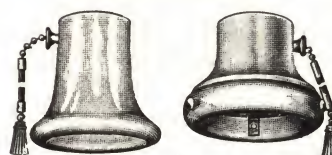


BODIES, 250 VOLTS

PA	Key, 250 Watts.....	100	10	29
PC	Keyless, 660 Watts.....	100	10	18
PD	Pull, 250 W., 7" Insulated Chain.....	100	10	31
PDD	Pull, 660 W., 7" Insulated Chain.....	100	10	33
PW	Push, 660 Watts, 2" Button.....	100	10	33

Wash nickel is the standard finish on chain.

Interchangeable Porcelain Sockets



APD

SPD

PULL BODIES
250 Watts, 250 Volts

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
APD	Arrobell, Flared.....	10	2	5
SPD	With 2 1/4" Shadeholder.....	10	2	6



CAPS

917	Pendent.....	100	10	11
962	Cord Grip Pendent, 1/4" to 1/2"....	100	10	18
901	1/8-Inch.....	100	10	14
902	1/4-Inch.....	100	10	14
903	3/8-Inch.....	100	10	15
914	3/8-Inch, Angle.....	100	10	26
904	1/2-Inch.....	100	10	15
956	1/2-Inch, Angle.....	100	10	27

The above caps are brass covered, finished wash nickel, with the exception of Pendent which is Porcelain.



No. 920



No. 922



No. 932



No. 935

BASES

Cat. No.	Description	Base Dia., In.	Screw Spacing, Inches	Std. Pkg.	Car-ton	Pkg. Wgt.
920	Combination.....	2 7/8	2	100	10	25
922	Large Concealed.....	2 3/4	1 1/8 x 2 1/8	100	10	42
932	Flat Back, 3 1/4".....	3 1/8	2 3/4	50	10	15
935	Flat Back, 4".....	4 1/8	3 1/2	50	5	18



No. 8856



No. 8877

Husk Sockets

With Body Terminals
Plain Side

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
8855	Body only, no Cap.....	100	10	28
8856	With $\frac{1}{8}$ " Cap.....	100	10	32
8857	With $\frac{1}{4}$ " Cap.....	100	10	29
8858	With $\frac{3}{8}$ " Cap.....	100	10	28
8861	With $\frac{1}{2}$ " Cap.....	100	10	28
8877	With $\frac{3}{8}$ " Angle Cap.....	100	10	39



No. 7942

Porcelain Keyless Fixture Sockets

With Porcelain Bead

7942	With $\frac{1}{8}$ " Cap.....	250	10	75
7943	With $\frac{3}{8}$ " Cap.....	250	10	69
7942-B	With $\frac{1}{4}$ " Cap.....	250	10	74

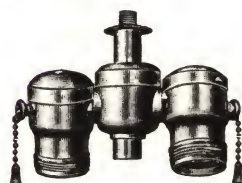
Lamp Clusters

With Adjustable Sockets from Vertical to Horizontal

Nos. 5341 and 5343 have a Finial or Top Ornament and $\frac{1}{4}$ -Inch Pipe. No. 5341 has a 6-Inch Stem and No. 5343 has an adjustable Stem, $4\frac{1}{2}$ "-8".



No. 5341



No. 5340

5340	With Top Stud Assembly.....	10	2	6
5341	With Finial and Ornament, 6" Stem.....	10	2	8
5343	With Finial and Ornament, Adjustable Stem, $4\frac{1}{2}$ "-8".....	10	2	8

Aluminum Keyless Weatherproof Sockets and Shadeholders

600 Watts, 600 Volts



No. 8121



No. 8125

TWO-PIECE STYLE

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
8120	$\frac{3}{8}$ -Inch Cap.....	50	10	20
8121	$\frac{1}{2}$ -Inch Cap.....	50	10	20
8125	Cord Grip Cap.....	50	10	20

Cap has a permanently fastened porcelain lining with binding screws in the cap. Screw shells have lamp grip and aluminum shell is threaded to take Aluminum Shadeholders listed below.



No. 8122

SHADEHOLDERS, WITH SCREWS

For above Sockets

Nos. 8120, 8121, 8125

8122	$2\frac{1}{4}$ -Inch.....	50	10	4
8123	$3\frac{1}{4}$ -Inch.....	50	10	4



No. 8138

ONE-PIECE STYLE

Has outside ring for holding porcelain body in the shell. No shadeholders are supplied

8138	$\frac{3}{8}$ -Inch.....	50	10	16
8139	$\frac{1}{2}$ -Inch.....	50	10	16



No. 7971

ONE-PIECE STYLE

Has inside ring for holding porcelain body in the shell

7971	$\frac{3}{8}$ -Inch.....	50	10	16
7972	$\frac{1}{2}$ -Inch.....	50	10	16



No. 7975

SHADEHOLDERS, WITH SCREWS

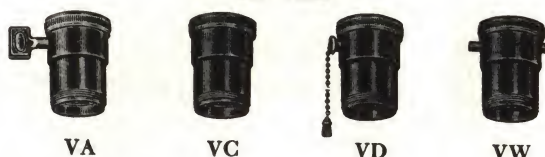
For above Sockets Nos. 7971, 7972

7975	$2\frac{1}{4}$ -Inch.....	50	10	3
7976	$3\frac{1}{4}$ -Inch.....	50	10	4

ARROW WIRING DEVICES

Bakelite Sockets

250 Volts



VA

VC

VD

VW

BODIES

Knurled metal ring, finished in Bakelite color, is supplied with each body for attaching cap.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
VA	Key, 250 Watts	100	10	21
VAA	Key, 660 Watts	100	10	21
VC	Keyless, 660 Watts	100	10	18
VD	Pull, 250 Watts	100	10	15
VDD	Pull, 660 Watts	100	10	16
VE	Pull, 250 W., Insulated Chain	100	10	17
VEE	Pull, 660 W., Insulated Chain	100	10	18
VW	Push, 660 Watts	100	10	18



No. 171

CAPS

171	1/8-Inch	100	10	5
173	3/8-Inch	100	10	6
177	Pendent	100	10	3
178	Pendent Cord Grip	100	10	7

Composition Sockets



HA

HC

BODIES
Key, 250 Watts
Keyless, 660 Watts
250 Volts

HA	Key	100	10	26
HC	Keyless	100	10	17

CAPS



No. 617

No. 662

No. 601

No. 604

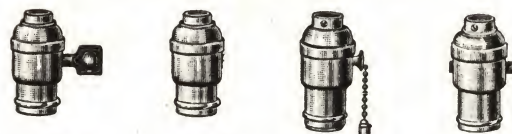
No. 614

617	Pendent	100	10	10
662	Pendent Cord Grip, 1/4"-1/2"	100	10	18
601	1/8-Inch	100	10	12
603	3/8-Inch	100	10	14
614	3/8-Inch Angle	100	10	23
604	1/2-Inch	100	10	15
656	1/2-Inch Angle	100	10	26

Metal parts are brass, finished wash nickel, except pendent caps.

Intermediate Base Devices

Key and Pull, 75 Watts, 125 Volts
Keyless, 75 Watts, 250 Volts



No. 484

No. 481

No. 486

No. 7702

ASSEMBLED SOCKETS, with 1/8" Cap (Brass Shell)

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
484	Key	100	25	10
481	Keyless	100	25	9
486	Pull	100	25	10
7702	Push	100	25	10



NA

NC

ND

NW

BODIES, Brass Shell

NA	Key	100	25	8
NC	Keyless	100	25	7
ND	Pull	100	25	8
NW	Push	100	25	7



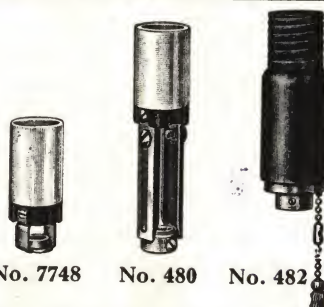
No. 751



No. 772

1/8-INCH CAPS

751	Straight	100	25	3
772	90° Angle	50	25	3



No. 7748

No. 480

No. 482

CANDLE SOCKETS

3 Inches of Chain is supplied on Pull Sockets

7748	Keyless, length 2"	100	25	6
480	Keyless, Adj., 3 1/2" to 4 1/8"	100	25	7
482	Pull, Length 2 1/4"	100	25	8

WEATHERPROOF SOCKET AND RECEPTACLE



No. 483

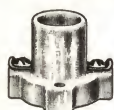
No. 7710

6 Inches of No. 18 Stranded Rubber Covered Wire

Cat. No.	Description	Screw Spac., Inches	Std. Pkg.	Car-ton	Pkg. Wgt.
483	Bakelite Socket		100	25	5
7710	Porcelain Rec., 1 1/2"x1 1/8"	1 1/8"	100	25	17

Intermediate Base Devices

75 Watts, 250 Volts



No. 485



No. 488



No. 490

PORCELAIN RECEPTACLES

Cat. No.	Description	Screw Spacing Inches	Std. Pkg.	Car-ton	Pkg. Wgt.
485	Cleat, Base dia., $1\frac{7}{8}$ "	$1\frac{7}{8}$	100	25	15
488*	Sign, 2 Screw, 1" hole	$1\frac{3}{8}$	250	25	42
490	Sign, Rem. Ring, $1\frac{1}{8}$ " hole		250	25	36

Can be supplied with Anti-Paint Discs when specified, without extra charge.

Discs will be sold separately, price on application.

*Can be furnished with wire grooves running at right angles to the mounting screws. If so desired, add "B" to the catalog number.



No. 492

ADAPTER

Medium to Intermediate

492	Bakelite Adapter	100	25	4
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Candelabra Base Devices

75 Watts, 125 Volts



No. 386



No. 384



No. 321



No. 7701

ASSEMBLED BRASS SHELL SOCKETS, $\frac{1}{8}$ " CAP

386	Pull	50	10	5
384	Key	100	25	10
321	Keyless	100	25	8
7701	Push	100	25	10



No. 328



No. 347



No. 349



No. 357



No. 381

CANDLE SOCKETS

with $\frac{1}{8}$ " female bushing except No. 328, which has a male thread 5/16-27

328	Keyless, ht. $1\frac{9}{16}$ ", male thread . .	100	25	4
347	Keyless, Loop Hickey, ht. 2"	100	25	5
349	Keyless, Close Hickey, ht. $1\frac{1}{8}$ " . .	100	25	5
357	Keyless, Adj., $3\frac{3}{8}$ " to $4\frac{1}{8}$ "	100	25	8
381	Pull, ht. $2\frac{1}{8}$ ", 3" Chain	50	25	4

Candelabra Base Devices

75 Watts, 125 Volts



No. 323

WEATHERPROOF SOCKET

Has 6 Inches of No. 18 Rubber Covered Wire

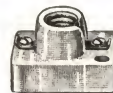
Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
323	Green Porcelain	100	25	6



No. 367



No. 9446



No. 7706



No. 390

PORCELAIN RECEPTACLES

Cat. No.	Description	Base Dia. Inches	Screw Spacing Inches	Std. Pkg.	Car-ton	Pkg. Wgt.
367	Cleat, round	$1\frac{7}{8}$	$1\frac{1}{8}$	100	25	10
9446	Cleat, round	$1\frac{1}{8}$	$1\frac{3}{32}$	200	25	12
7706	Cleat, oblong	$1\frac{7}{8}$ x 1	$1\frac{3}{32}$ x $\frac{11}{32}$	100	10	10
390	Sign, with Ring	$\frac{3}{4}$ " hole		100	25	8

Miniature Base Devices

75 Watts, 125 Volts



No. 320



No. 322



No. 9445

320	Keyless Socket, $\frac{1}{8}$ " Cap, Brass Shell			100	25	5
322	Weatherproof Socket, green porcelain, 6" lds			100	25	5
9445	Cleat Receptacle	$1\frac{1}{4}$	$1\frac{1}{4}$	200	25	11



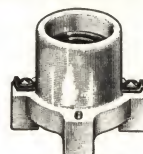
No. 5000

Mogul Base Devices

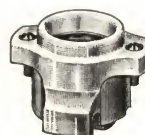
1500 Watts, 600 Volts

KEYLESS BRASS SHELL SOCKETS

5000	$\frac{3}{8}$ -Inch Cap	50	10	34
5001	$\frac{1}{2}$ -Inch Cap	50	10	34



No. 5012



No. 7156

PORCELAIN RECEPTACLES

5012	Cleat, Screw Spacing $2\frac{7}{8}$ "	50	5	42
7156	Sign, Hole $2\frac{1}{4}$ ", Screw Spac. $2\frac{1}{8}$ "	100	5	96

Mogul Base Devices

1500 Watts, 600 Volts



MA

TWO-PIECE
INTERCHANGEABLE PORCELAIN
BODIES

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
MA	Height $3\frac{3}{8}$ "	50	5	47
MF	Height $3\frac{1}{2}$ "	50	5	58



MB



MD



ME

ONE-PIECE
INTERCHANGE-
ABLE
PORCELAIN
BODIES

MB	With Binding Posts	50	5	38
MD	With Wire Leads*	50	5	44
ME	With Side Terminals	50	5	32

*15 inches No. 14 R. C. wire.

CAPS

for above Mogul Socket Bodies
Flat Steel, Brass Finish

No. 305

305	$\frac{3}{8}$ "	50	10	8
306	$\frac{1}{2}$ "	50	10	7



No. 7946



No. 7947

3-WIRE
PORCELAIN
SOCKET
for 2-Element Lamp

7946	Porcelain Body	50	5	31
7947	Socket with $\frac{3}{8}$ " flat steel Cap	50	5	44
7948	Socket with $\frac{1}{2}$ " flat steel Cap	50	5	44



No. 7799

Rubber Handle Socket

Has standard Turn Knob Socket. Ideal
for trouble lights, takes standard rubber
cord and lamp guard

250 Watts, 250 Volts

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
7799	Turn Knob Socket	20	10	6

Weatherproof Sockets

660 Watts, 600 Volts



No. 9366



No. 43310



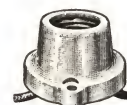
No. 43310-B

399	Porcelain, Plain	100	10	26
9366	Porcelain, Shadeholder Groove	100	10	26
43310	Composition, Shadeholder Gr.	100	10	25
43310-B	Bakelite, Shadeholder Gr.	100	10	13
60666	Composition, Shadeholder Gr.	100	10	25

Sockets have 6 Inches of No. 14 B & S Stranded R. C. Wire.



No. 9407



No. 9411

Weatherproof
Receptacles

660 Watts, 600 Volts

9407	Side Wires, Shadeholder Groove, $2\frac{1}{8}$ " Dia.	100	10	70
9411	Bottom Wires, Plain, $2\frac{3}{8}$ " Dia.	100	10	49

Screw holes: No. 9407, $2\frac{3}{8}$ " on centers; No. 9411, $2\frac{3}{8}$ ".

No. 318



No. 319

Brass Keyless
Pigtail Sockets

660 Watts, 250 Volts

318	Pigtail Fixture Socket	500	100	40
319	With $\frac{1}{8}$ " Hickey	500	100	45

These sockets have 9" of No. 18 C. F. Heat-Resisting Wire.



No. 7940

Porcelain Duplex Sockets

For Built-in or Cove Lighting

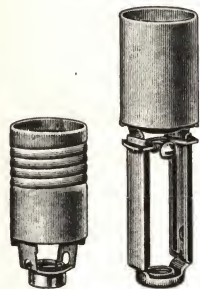
660 Watts, 250 Volts

7940	With $\frac{3}{8}$ " Bushing	100	10	47
7941	With $\frac{1}{8}$ " Bushing	100	10	46

Candle Sockets

KEYLESS

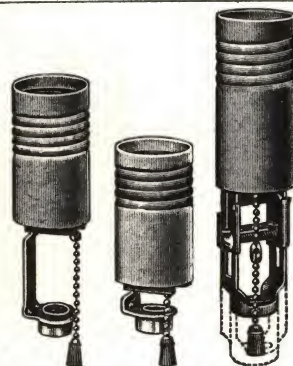
660 Watts, 250 Volts



Body Length $1\frac{7}{8}$ "
 Overall length No. 4004, $2\frac{5}{8}$ "
 No. 5998 Adjustable $3\frac{1}{8}$ " to $5\frac{5}{8}$ "

No. 4004 No. 5998

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
4004	Fixed length.....	250	25	18
5998	Adjustable.....	250	25	32



PULL
 660 Watts, 250 Volts

No. 4021, $3\frac{7}{8}$ " overall,
 $2\frac{7}{8}$ " body length.

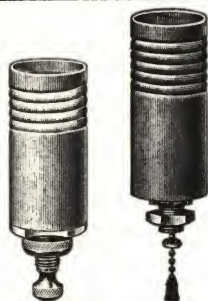
No. 4031, $3\frac{1}{4}$ " overall,
 $2\frac{7}{8}$ " body length.

No. 4023, $4\frac{1}{8}$ " to $5\frac{7}{8}$ "
 overall, $2\frac{7}{8}$ " body
 length.

Brush Brass is the stand-
 ard finish on chain. Any
 nickel finish or wash silver
 furnished without extra
 charge.

No. 4021 No. 4031 No. 4023

4021	Fixed length.....	100	10	9
4031	Fixed length, close hickey.....	100	10	9
4023	Adjustable.....	100	10	12



BRACKET STYLE

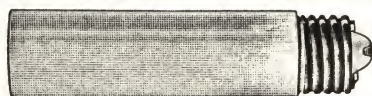
660 Watts, 250 Volts

No. 7709, 3" overall length to
 end of stem, $2\frac{1}{2}$ " body length.

No. 7713, $3\frac{1}{4}$ " overall length to
 end of stem, $2\frac{3}{4}$ " body length.

No. 7709 No. 7713

7709	Turn Knob.....	100	10	13
7713	Pull Chain.....	100	10	13

Candle
Socket
Adapter

4005	4-Inch.....	50	10	8
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Porcelain Pull Canopy
Receptacles

660 Watts, 250 Volts

No. 998

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
995	7 Inches of Chain.....	100	10	33
996	4 Feet of Cord.....	100	10	34
997	7 Inches of Chain and Insulator..	100	10	33
998	Short Chain and 4 Feet of Cord..	100	10	34

Nickel chain is standard.

Brass Shell Pull Canopy
Receptacle

660 Watts, 250 Volts

No. 3998

3998	Short Chain and 4 Feet of Cord	250	10	59
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Nickel chain is standard.

Porcelain Ring Receptacles

Competitive Type

SHALLOW, KEYLESS, 660 Watts



No. 7718



No. 7720



No. 7721



No. 7722

7718	Screw Terminals.....	250	25	54
7720	Covered Terminals.....	250	25	64
7721	9" No. 14 Wire.....	250	25	64
7722	9" No. 18 C.F. Heat Resist. Wire	250	25	57



No. 5082



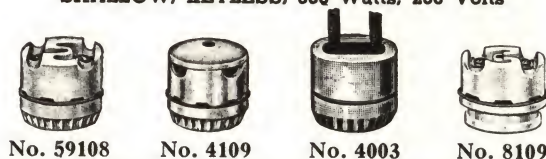
No. 5085

Reflector
Sockets2-Piece Porcelain
660 Watts, 250 Volts

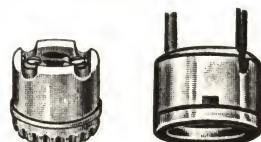
5082	Body only.....	100	10	40
5085	With Pendent Cord Grip.....	100	10	53

Porcelain Ring Receptacles

SHALLOW, KEYLESS, 660 Watts, 250 Volts



Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
59108	Screw Terminals.....	100	10	22
4109	Covered Terminals.....	100	10	27
4003	Weatherproof, 6" No. 14 Wire...	100	10	27
8109	Screw Term., Shadeholder Ring..	100	10	22



Porcelain Ring Receptacles

DEEP, KEYLESS

660 Watts, 250 Volts

61988	Screw Terminals.....	100	10	27
4235	10" No. 18 Fixture Wire.....	100	10	24



Porcelain Ring Receptacle

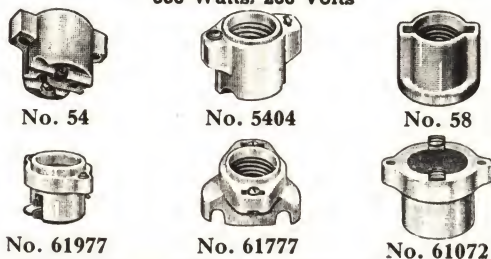
With Screw Back for Heating Appliances
660 Watts, 250 Volts

No. 59109

59109	Unglazed Back	100	10	35
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Sign and Fixture Porcelain Receptacles

660 Watts, 250 Volts

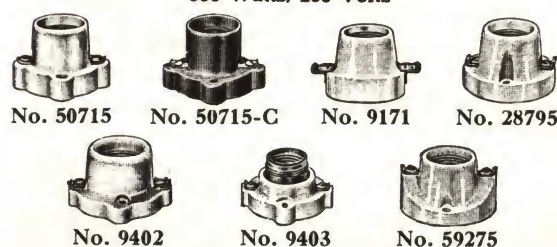


54	Screw Terminals.....	250	10	65
55	Clip Terminals.....	250	10	56
5403	Screw Terminals, Spring Stud...	250	10	56
5404	Clip Terminals, Spring Stud...	250	10	60
58	For Screwless Fixture.....	100	10	27
61777	Screw Terminals.....	100	10	20
61777	Protected Screw Terminals.....	100	10	25
61072	For Wood Signs, 1 1/2" hole.....	100	10	23

1 3/8" hole required except as noted. Screw hole spacings 1 1/8", except No. 61072 which is 1 1/8" and 1 7/8".

Surface Cleat Receptacles

660 Watts, 250 Volts



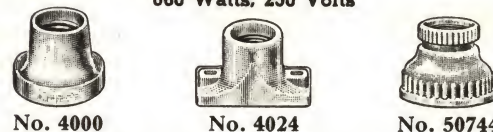
Cat. No.	Base Dimensions	Screw Spacings Inches	Std. Pkg.	Car-ton	Pkg. Wgt.
50715	Porcelain, 2 1/8" x 2 1/8" ..	1 1/8"	100	10	24
50715-C	Bakelite, 2 1/8" x 2 1/8" ..	1 1/8"	100	10	24
9171	Plain, 1 1/8" dia.....	1 screw	100	10	23
28795	Plain, 2 3/8" dia.....	1 7/8"	100	10	35
9402	Plain, 2 1/8" x 2 3/8"	2 3/8"	100	10	41
4013	Groove, 2 1/8" x 2 3/8"	2 3/8"	100	10	40
9403	Brass Shell, 2 1/8" x 2 3/8" ..	2 3/8"	100	10	34
59275*	2 1/4" dia.....	2	100	10	43

*Wires will run 1" from the surface.

These receptacles are all Porcelain, except 50715-C Bakelite.

Concealed Porcelain Surface Receptacles

660 Watts, 250 Volts



4000	Plain, 2 5/8" dia.....	1 5/8"	100	10	38
4001	Groove, 2 5/8" dia.....	1 5/8"	100	10	39
4024*	Plain, 2 7/8" x 1 5/8"	2 3/8"	100	10	33
4026*	Groove, 2 7/8" x 1 5/8"	2 3/8"	100	10	32
50744	Ring, 2 3/8" dia.....	1 1/8"	100	10	36

*Designed for Wood Molding, V. V. Fittings, Pipe Taplets.

Concealed Terminal Porcelain Surface Receptacles

660 Watts, 250 Volts



58302	Groove, 2 1/8" x 2 1/8"	1 1/8"	100	10	47
8105	Groove, 2 1/8" dia.....	1 1/2"	100	10	44
8118	Plain, 2 1/8" dia.....	1 3/8" to 1 5/8"	100	10	36
7011	Plain, 1 7/8" dia.....	1 1/2"	100	10	28
499	Plain, 2 1/8" dia.....	1 7/8"	250	10	70
61039	Plain, 1 3/4" x 2 3/8"	2 1/8"	100	10	38

Outlet Box Receptacles

With Brass Shells for 3 1/4" and 4" Boxes

WEATHERPROOF: 600 Watts, 600 Volts

PULL: 250 Watts, 250 Volts

KEYLESS: 660 Watts, 250 Volts

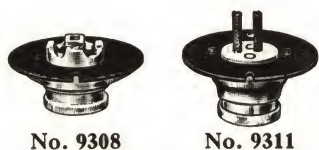


Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
108	Pull.....	50	5	57
10	Keyless.....	50	10	51
325	Keyless, for Ceilings.....	100	5	50
324	With 2 1/4" Shadeholder.....	100	5	54

Nos. 325 and 324 have 6" No. 18 C. F. Heat Resisting wire. The receptacle cover is held in place by the ring or shadeholder.

Outlet Box Receptacles

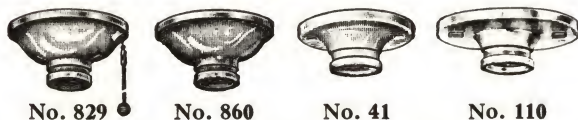
With Metal Covers, and Receptacles Only



Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
9307	Receptacle only.....	100	10	29
9308	With Cover, 3 1/4" Box.....	100	10	50
9309	With Cover, 4" Box.....	100	5	60
9311	Weatherproof, with Cover, 3 1/4" Box.....	100	10	58
9312	Weatherproof, with Cover, 4" Box.....	100	5	70

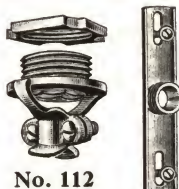
Weatherproof Receptacles have 6" of No. 14 Wire. Black covers are standard.

Outlet Box, Porcelain Receptacles, 1 Piece



Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
829	Pull, 4' Cord, 3 1/4" and 4" Box....	25	5	37
830	Pull, Chain and Insulator, 3 1/4" and 4" Box.....	25	5	36
860	Keyless, 3 1/4" and 4" Box.....	25	5	31
41	Keyless, 3 1/4" Box.....	100	10	61
110	Keyless, 4" Box.....	50	5	54

Nickel chain is standard on Pull types.



Outlet Box Accessories for 3 1/4" and 4" Boxes

No. 112 fits box covers with 1/2" knockouts and is suitable for cord from 1/4" to 1/2". Has a 1 1/2" dia. Cord Hole. Can be furnished without locknut when specified.

No. 415

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
112	1/2" Cord Grip for Covers.....	25	5	2
415	Stud Adapter for Outlet or Switch Boxes.....	25	5	3

No. 415 converts switch and outlet boxes into stud boxes. Attaching screws are furnished.



Outlet Box, Porcelain Pull Receptacles

2-Piece, with Shadeholder Ring

Ratings: **PULL:** 250 Watts, 250 Volts

KEYLESS: 660 Watts, 250 Volts

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
882	7" Chain, 3 1/4" Box.....	50	10	33
883	Chain and 3' Cord, 3 1/4" Box....	50	10	33
884	Chain and Insulator, 3 1/4" Box....	50	10	33
7733	7" Chain, 4" Box.....	50	10	73
7734	Chain and 3' Cord, 4" Box.....	50	10	73
7735	Chain and Insulator, 4" Box.....	50	10	73

Nickel is the standard finish on chain. Special finishes will be supplied on special order.

Outlet Box, Porcelain Receptacles

1-Piece, with Shadeholder Groove



Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
832	Pull, Chain and 3' Cord, 3 1/4" Box.....	50	10	49
833	Pull, 7" Chain and Insulator, 3 1/4" Box.....	50	10	49
834	Keyless, 3 1/4" Box.....	50	10	49
835	Pull, Chain and 3' Cord, 4" Box.....	50	10	76
836	Pull, 7" Chain and Insulator, 4" Box.....	50	10	76

The above receptacles have recessed backs for stud mounting. Stud straps are required.



Stud Straps

For 3 1/4" and 4" Boxes

No. 1166

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
1166	For 3 1/4" Boxes.....	50	10	4
1167	For 4" Boxes.....	50	10	4

Porcelain Beam Light



No. 275

An artistic improvement in appearance compared to plain styles. For attractive installations in bathrooms, closets, halls, pantries, kitchens, etc. Lamps are not furnished.

Cat. No.	Description	250 Volts	Std. Pkg.	Car-ton	Pkg. Wgt.
275	Pull, 4 ft. of cord	660 W.	10	2	18
276	Keyless	660 W.	10	2	18

Furnished with mounting straps and screws for mounting on 3¼" and 4" Outlet Boxes.



No. 277

Porcelain Pull Receptacle

With 2¼" Porcelain Shadeholder

277	Pull, chain and insulator	660 W.	10	2	18
278	Keyless	660 W.	10	2	18

Furnished with mounting straps and screws for mounting on 3¼" and 4" Outlet Boxes.



No. 270

Porcelain Brackets

Lamp Receptacle rated 250 W., 250 V.
Outlet rated 15 A., 125 V. — 10 A., 250 V.

Choice of White, Cream or Green Glaze.
With or without Plug Outlet.

For 3¼" or 4" Outlet Boxes or Wall Cases. Mounting strap is furnished.

270	White, with Outlet	10	2	28
270-C	Cream, with Outlet	10	2	28
270-G	Green, with Outlet	10	2	28
271	White, No Outlet	10	2	27
271-C	Cream, No Outlet	10	2	27
271-G	Green, No Outlet	10	2	27

Lamps are not furnished.



Fuseless



Fusible

Porcelain Rosettes

Ratings:

Fuseless, 660 Watts, 250 Volts

Fusible, 2 Amp., 125 Volts



Cleat



Concealed

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
297	Fuseless, Cleat Base	100	10	41
298	Fuseless, Concealed Base	100	10	48
1501	Fusible, Cleat Base	100	10	40
1502	Fusible, Concealed Base	100	10	49

Base Diameter, 2½". Screws spaced 1⅝" on centers.



No. 1999



No. 435

1-Piece and Molding, Fuseless Rosettes

1999	1-Piece, Cleat and Concealed	100	10	23
435	2-Piece, Molding	250	10	65

Dimensions: No. 1999, 2⅝" dia., screws spaced 1⅞" on centers.

No. 435, Base 1⅝" x 2⅞"; screws spaced 2⅝" on centers.



No. 1795



No. 1798

Outlet Box Rosettes

1795	With Terminals, 3¼" Box	50	10	27
1796	With Terminals, 4" Box	50	5	37
1797	Without Terminals, 3¼" Box	50	10	19
1798	Without Terminals, 4" Box	50	5	44



No. 501



No. 502

Uno Shadeholders

With Ventilating Holes

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
501	2 1/4" with Screws	500	50	25
502	2 1/4", Wire Spring	250	50	14
503	Form H with Screws	250	25	20
504	Form H, Wire Spring	100	25	11
505	3 1/4" with Screws	250	25	27
511	4" with Screws	100	10	16

Standard finish is Brass.



No. 6080

Shadeholders for Brass Sockets

Without Uno Thread

6080	2 1/4" with Screws	250	24	13
------	--------------------------	-----	----	----

Standard finish is Brass.

Shadeholders for Weatherproof Sockets



No. 628

Fit any porcelain or composition device provided with shadeholder groove. Standard finish is wash nickel.

628	2 1/4" with Screws	250	25	17
629	3 1/4" with Screws	100	10	9



No. 292



No. 492

Reducers or Adapters

For Sockets and Receptacles

292	Mogul to Medium	100	10	18
492	Medium to Intermediate	100	25	4
392	Medium to Candelabra	100	25	5
391	Candelabra to Miniature	100	20	1

Extension Attachments



No. 5828



No. 5018

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
5828	For Brass Shell Pull Sockets, clearance 5 inches	100	25	6
5018	For Porcelain Pull Sockets, clearance 7 inches	100	25	9

Brush Brass is standard for No. 5828. Spray Nickel is standard for No. 5018. Special finishes will be supplied on order.



No. 1848

Splicing Links and Insulator

For Standard and Candelabra Chain
or Light Cord



No. 1850

1848	Link for Standard Chain or Light Cord	250	50	1 1/2
1856	Link for Candelabra Chain	250	50	1 1/2
1850	Insulator for Standard Chain	100	20	3/4

Standard finish of metal is Brass. Special finishes will be supplied on order.



No. 518

Composition Bushings

517	For 1/8" Socket	1000	100	3
518	For 3/8" Socket	1000	100	7



No. 274



No. 508

Socket Rings

Porcelain and Composition

274	Composition	100	20	2
507	Porcelain, for Shallow receptacles	100	20	11
508	Porcelain, for Deep receptacles	100	20	10

Bead Chain

Standard and Candelabra
Sizes



No. 1800

1800	Standard Chain, 100 feet or over ..	1000'	250'	15
1800	Standard Chain, Less than 100' ..	250'	50'	4
1851	Candelabra Chain, 100' or over ..	500'	100'	5
1851	Candelabra Chain, Less than 100' ..	100'	20'	1
1803	7" Standard Chain and Pendant ..	250	50	4
1817	Short Chain, Ball and 6' Cord ...	250	50	5

ARROW WIRING DEVICES



Cord For Pull Devices and Switches

No. 1853

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
1853	Light Cord for Pull Devices	1000'	250'	2
1855	Heavy Cord for Ceiling Switches.	250'	50'	2



No. 1801



No. 1819



Pendent Tassels and Cord Ball

No. 1804

1801	Pendent Tassel for Stand. Chain.	250	50	1
1815	Pendent Tassel for Candélabra Chain	50	10	1/2
1804	Porcelain Pendant	100	50	2
1819	Cord Ball for Light Cord	50	10	1/2
1861	Cord Ball for Heavy Cord	50	10	1



No. 1842

Extension Chain Guides

For Standard Pull Sockets

1840	1/2-Inch	50	10	3/4
1842	1-Inch	50	10	1

If desired for Electrolier Sockets, add E to the catalog number.

May be ordered attached to sockets, or separate parts of Extension Guides will be sold on special order.



No. 8069



No. 1140

Wrenches

For
Sockets and
Receptacles

8069	Double End, for Standard and Electrolier Sockets	5	1	1/2
1140	For Removable Ring Sign Re-cepts. Medium Base	5	1	4 oz.

Extension Stems

Sockets can be furnished with extension stems, threaded to take a metal key.

Composition Keys

The standard length of socket keys is 1 inch.

Metal Keys

Sockets can be furnished with detachable metal keys from 3/4 inch to 1 inch long. The standard finish is Brush Brass, but other finishes will be supplied on special order. Metal keys will be sold separately if desired.

Long Buttons

Standard Push Sockets have 2-inch buttons. They can be furnished with 2 1/4-inch buttons at no extra charge. Electrolier Push Sockets are furnished with 1 1/4-inch buttons. They can be furnished with 2- or 2 1/4-inch buttons at no extra charge.

Removable Buttons

Standard or Electrolier Push Sockets can be supplied, on special order, with 2 3/8" Removable Buttons.

Fixed Bakelite Buttons

Standard or Electrolier Push Sockets can be supplied with Fixed Bakelite Buttons on special order.

Stop Bead

Sockets are normally furnished with a stop bead above the Uno thread. Sockets will be furnished without the stop bead, when specified, at the same price.

High Heat Cement

Mogul devices are regularly supplied with high heat cement. Other devices can be supplied with high heat cement at an additional cost. This special cement should be used for heat conditions higher than 300°.

Special Length of Chain

Sockets with chains shorter than standard will be furnished at the same price. The standard length is 6½ inches outside the bell eyelet. Sockets with longer chains will be supplied at the extra price of chain.

Sockets with special finish on chain longer than 1 foot take an extra charge.

Sockets with chains of different lengths may be assorted for standard packages.

Light Cord

Pull Sockets can be furnished with short chain and 4 feet of cord at additional list. Standard length of cord is 3 feet. Devices with longer cords will be supplied on special order at an additional list. Devices with cords of different lengths may be assorted for standard package.

Insulated Chain

Pull Sockets can be furnished with chain insulator assembled at an additional list.

Porcelain Pendant

Any pull device ordinarily equipped with brass tassel pendant can be furnished with a porcelain pendant at an additional list.

Wire Leads

Unwired Devices will be supplied with wire leads at additional lists. The following wire is available.

- No. 18 Fixture wire, $\frac{1}{64}$ " insulation
- No. 18 Fixture wire, $\frac{1}{32}$ " insulation
- No. 18 Fixture wire, felted asbestos wound, Type AF or CF insulation
- No. 16 Fixture wire
- No. 14 Wire
- Slow burning wire.

There is an extra charge for attaching wire leads (1) when the device is equipped with binding screws, (2) or when equipped with clip terminals.

Stripping Wires

On special order, the exposed ends of wire leads will be stripped or stripped and burned at additional lists.

Tinning

Exposed wire ends will be tin dipped when specified at additional lists.

Soldering

Wires will be soldered on special order at additional lists.

Different Wire Leads on Devices Already Wired

Any device regularly furnished with No. 18 Fixture wire can be furnished with No. 16 fixture wire.

When regularly furnished with No. 18 fixture wire, $\frac{1}{64}$ " insulation, any device can be furnished with No. 18 fixture wire Type AF or CF.

Any device regularly supplied with No. 18 fixture wire, $\frac{1}{64}$ " insulation, can be furnished with No. 18 wire, $\frac{1}{32}$ " insulation, on special order.

Devices regularly furnished with No. 14 wire can be furnished with stranded No. 14 felted asbestos wound wire. The above different wire leads will be supplied at additional lists.

Extra Length of Wire Leads

Extra length of wire leads beyond standard equipment will be supplied on special order.

Sockets with Left Hand Thread

On special order, medium base sockets will be supplied with left hand thread. Lamps with reverse threads used in such sockets cannot be inserted in ordinary sockets. See List Price Sheet.

List Prices

List prices for special features or specifications will be found in List Price and Index Sheets.

ARROW WIRING DEVICES

Socket Interiors and Linings

The Part Catalog Numbers listed below are for general description only. The **catalog numbers** of the device on which the part is to be used **MUST** also be given.



No. 5303

INTERIORS, STANDARD PULL

Cat. No.	Description	Watts	Std. Pkg.	Car-ton	Pkg. Wgt.
5300	Without Chain or Guide...	250	250	50	23
5301	With Chain, without Guide...	250	250	50	24
5303	With Chain and Guide...	250	250	50	25
5304	Without Chain or Guide...	660	250	50	23
5305	With Chain, without Guide...	660	250	50	24
5307	With Chain and Guide...	660	250	50	25



No. 5308



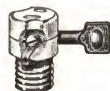
No. 5310



No. 5312

INTERIORS, KEY, KEYLESS AND PUSH

5308	Standard, Key.....	250	250	50	25
5309	Standard, Key.....	660	250	50	25
5310	Standard, Keyless.....	660	250	50	23
5311	Electrolier, Keyless, Short Shell.....	660	250	50	13
5312	Standard, Push.....	660	250	50	25



No. 5313

INTERIORS, INTERMEDIATE

5313	Key.....	75	100	20	6
5314	Push.....	75	100	20	5
5315	Pull, with Chain and Guide	75	50	10	6
5316	Keyless.....	75	100	20	5



No. 5317

INTERIORS, CANDELABRA

5317	Key.....	75	100	20	6
5318	Push.....	75	100	20	5
5319	Pull, with Chain and Guide	75	50	10	4
5320	Keyless.....	75	100	20	4

LININGS For Standard Shells and Caps

5322	For Shells.....		250	50	2
5323	For Caps.....		250	50	1

Standard and Electrolier Caps will be supplied without linings when specified.

Shells

For Standard Sockets

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
5326	For regular sockets.....	250	50	9
5327	For lock sockets.....	100	20	4

Standard finish is Brush Brass.

Screw Shells

5331	Medium.....	250	50	2
5332	Intermediate.....	250	50	1
5333	Candelabra.....	250	50	1
5334	Miniature.....	250	50	1

Finishes

For Brass Shell Devices

The standard finish on brass shell devices is Brush Brass, which will be supplied when no finish is specified. Prices will be quoted on application for special finishes other than listed below. When material is finished to "Match Sample" rather than named in the list below, the advance charged will be that of the group whose finish most nearly corresponds.

Regular and special finishes of one catalog number may be assorted to make standard packages.

Samples will be required for all gold finishes and special prices will apply.

Finish	Group	Finish	Group
Bauer Barff.....	A	Copper, Brush (Dull)...	B
Blending (Matches Bakelite)	A	Copper, Mottled.....	B
Brass, Flemish (Antique)...	B	Copper, Oxidized.....	B
Brass, Lemon.....	A	Copper, Polished.....	B
Brass, Oxidized.....	B		
Brass, Polished.....	A	Gun Metal.....	B
Brass, Sand Blast Antique...	E		
Brass, Sand Blast Brush...	D	Nickel, Dull.....	B
		Nickel, Polished.....	B
Bronze, Brush (Hardware)	B	Nickel, Sand Blast.....	E
Bronze, Japanese (Dark)...	B		
Bronze, Statuary (Light)...	B	Silver, Butler's (Brush)...	F
Bronze, Polished.....	B	Silver, Oxidized.....	F
Bronze, Sand Blast Ant..	E	Silver, Satin.....	F
		Silver, Polished.....	F
Cadmium.....	C	Verd Antique.....	A
Chromium.....	E	White Enamel.....	A
Copper, Antique.....	C	Wrought Iron.....	C

Sockets will be supplied in Lacquer finishes; 1, 2 or 3 coats in various colors. Price on application.

Pull sockets with the chain and guide only in special finish, add the difference between the special finish charges for key and pull sockets.

Pull sockets in white enamel but with chain and guide in nickel take an advance in list price over the white enamel.

Mogul sockets take twice the advance for medium base sockets.

Special finish charges for sockets ordered in lots of 250 and over, take special quantity discounts.

Timesaver Switches



TL-1

SINGLE SWITCHES

All Bakelite, fully enclosed and sealed, making a dust proof, tamper proof job. Small, compact and sturdy, with plenty of wiring room. Designed especially for type C Lamp Loads. Fits standard tumbler plates, brass or Bakelite.

Cat. No.	Description	Amperes		Std. Pkg.	Car-ton	Pkg. Wgt.
		125V.	250V.			
TL-1	Single Pole.....	10	5	100	10	19
TL-2	Double Pole.....		10	10	2	2
TL-3	Three-Way.....	10	5	50	10	9
TL-4	Four-Way.....	5	2	10	2	2

These switches can also be supplied on order, mounted on $3\frac{1}{4}$ " or 4" Outlet Box covers, at a slight increase for the cost of the cover.



TL-1 Lock



Key

LOCK STYLE
SINGLE SWITCHES

Keyhole is FLUSH with the plate. Attractive appearance which harmonizes with the lever style. A thoroughly dependable lock switch, operable only with the proper key. Fits standard tumbler plates.

Cat. No.	Description	Amperes		Std. Pkg.	Car-ton	Pkg. Wgt.
		125V.	250V.			
TL-1 Lock	Single Pole...	10	5	100	10	18
TL-2 Lock	Double Pole...		10	10	2	2
TL-3 Lock	Three-Way...	10	5	50	10	9
TL-4 Lock	Four-Way...	5	2	10	2	2
7908	Key.....			1	1	

One No. 7908 key is supplied with each lock switch.



TL-01

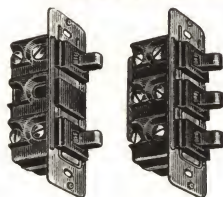
HORIZONTAL OPERATION,
SINGLE SWITCHES

For use where a single switch is desired to match in appearance the horizontal operating levers of switch sections in Timesaver Combinations. Fits Horizontal One Opening Bakelite Plates.

Cat. No.	Description	Amperes		Std. Pkg.	Car-ton	Pkg. Wgt.
		125V.	250V.			
TL-01	Single Pole.....	10	5	100	10	19
TL-02	Double Pole.....		10	10	2	2
TL-03	Three-Way.....	10	5	50	10	9
TL-04	Four-Way.....	5	2	10	2	2

Can be furnished in Lock Style if desired. Add "Lock" to the catalog number.

Timesaver Switch Combinations



TL-11 TL-111

2 AND 3 LEVERS

The usual arrangement of Single Pole and 3-Way is listed. Any combination can be supplied, including Double Pole and Four-Way. See Note at bottom of page. Ratings same as single switches. Plates are not included.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
TL-11	2 Single Pole.....	10	2	3
TL-13	Single Pole and Three-Way...	10	2	3
TL-33	2 Three-Way.....	10	2	3
TL-111	3 Single Pole.....	10	2	3
TL-113	2 S. P. and 1 Three-Way....	10	2	3

Connecting shunt is furnished with each switch.



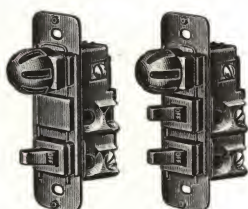
TL-15 TL-115

Switch and
Receptacle

Placed Switch high, the receptacle opening gives an extra outlet in addition to the switches. Plates are not included.

TL-15	S. P. Switch and Recept....	10	2	3
TL-115	2 S. P. Switches & Recept....	10	2	3
TL-155	S. P. Switch and 2 Recepts....	10	2	3

Receptacle outlets are connected in TL-155.
Outlet rating 10A. 250 V., 15 A. 125 V.



TL-61 TL-611

Switch and Warning
Light

For Closets, Cellarways, and wherever a warning light is desired to flash a warning of current left on and otherwise wasted. Plates are not included.

TL-61	Warn. Lt. and S. P. Sw.....	10	2	3
TL-611	Warn. Lt. and 2 S. P. Sw.....	10	2	4

Other Combinations

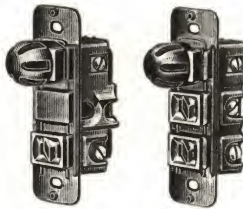
Listings show ONLY single pole switches in combination with Warning Lights and Receptacles. Double Pole, 3-Way and 4-Way Switches are ALSO available in these combinations and may be substituted at the difference in list prices in the following manner: Simply order Double Pole by symbol 2; 3-Way by symbol 3; 4-Way by symbol 4 in place of Single Pole symbol 1. Example: TL-135 is a Single Pole Switch, a 3-Way Switch and Receptacle.

Similarly, any combination of SWITCHES (2 or 3 levers) may be ordered in addition to those listed. Example: TL-123 is a Single Pole, Double Pole and 3-Way Switch Combination.

Receptacle Rating: 15 A. 125 V., 10 A. 250 V.

Warning Light Rating: 75 W., 125 V.

Timesaver Warning Light and Receptacle



TL-67

TL-677

Gives a visual warning that current is "On" in appliance plugged in. It is a constant reminder to conserve current otherwise wasted and reduces the hazard of overheating. Plates are not included.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
TL-67	Warn. Lt. and Recept.	10	2	3
TL-677	Warn. Lt. and 2 Recepts.	10	2	3

Receptacle outlets and Warning Lights are connected. Outlet rating 15 A. 125 V., 10 A. 250 V.



TL-617

Warning Light, Switch and Receptacle

A three-purpose unit to control overhead lights, provide a plug outlet and warning light. An ironing machine plugged with TL-617 would light the warning light and the switch would control overhead light. Plates are not included.

TL-615	Warning Light, S. P. Switch and Recept.	10	2	3
TL-617	Same, Recept. and Warning Lt. are connected	10	2	3

Extra Lamps and Hood for Warning Lights



7903-R

7909

These Lamps and Hood may be used for replacement in any Timesaver Warning Light. Candelabra base lamps are used; choice of two colors, Red or White.

7903-R	Red Lamp.	120	10	1½
7903-W	White Lamp.	120	10	1½
7909	Bakelite Hood.	30	10	5 oz.

Lamp Rating: 125 Volts.

3-Outlet Receptacle and Plate



TL-555



TL-A

One third more outlets are provided in this unit. Bakelite Plate is included with No. TL-555. The center outlet requires Cap TL-A. Regular caps may be used in the other outlets.

TL-555	Receptacle and Plate.	100	10	37
TL-A	Pull Handle Cap.	100	10	5



TL-55

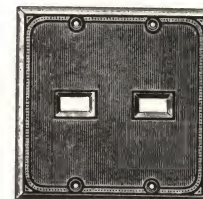
Timesaver Double Outlet Receptacle

This unit rounds out the Timesaver Line and perfectly matches the devices in this new wiring standard. Regular plug caps are used in both outlets. Plates are not included.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
TL-55	Two Outlet Receptacle.	100	10	33



No. 9064



No. 9065

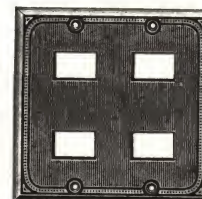
Bakelite Plates

ONE OPENING
For Horizontal
Operating
Single Switches

9064	1 Gang, 1 Opening.	100	10	9
9065	2 Gangs, 2 Openings.	50	10	8



No. 9060



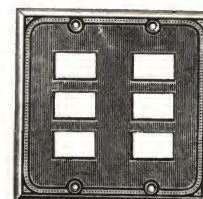
No. 9062

TWO OPENINGS
For all two section
combinations

9060	1 Gang, 2 Openings.	50	10	5
9062	2 Gangs, 4 Openings.	30	10	2



No. 9061



No. 9063

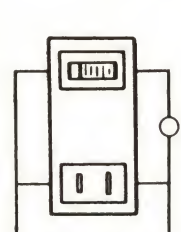
THREE OPENINGS
For all three section
combinations

9061	1 Gang, 3 Openings.	30	10	2
9063	2 Gangs, 6 Openings.	20	10	2

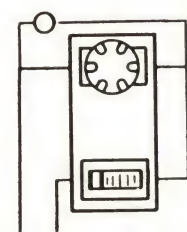
All Timesaver Devices are listed as Standard by the Underwriters' Laboratories, Inc.

WIRING DIAGRAMS ON NEXT PAGE

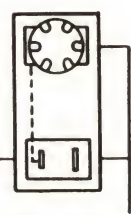
Wiring Diagrams for Timesaver Line



+ TL-15 -

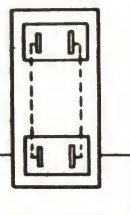
Single Pole Switch and
Receptacle

- + TL-61

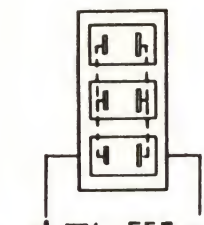
Pilot Light and
Single Pole Switch

+ TL-67 -

Pilot Light and 2 Receptacles

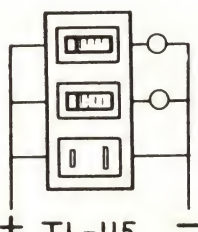


+ TL-55 -

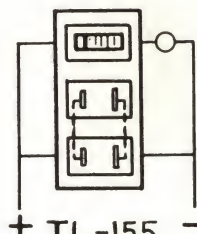


+ TL-555 -

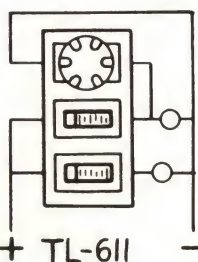
3 Receptacles



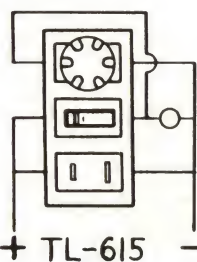
+ TL-115 -

2 Single Pole Switches
and Receptacle

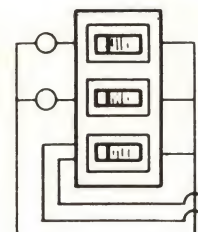
+ TL-155 -

Single Pole Switch
and 2 Receptacles

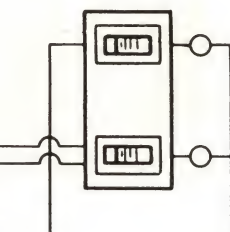
+ TL-611 -

Pilot Light and 2
Single Pole Switches

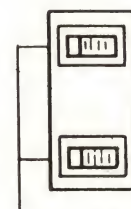
+ TL-615 -

Pilot Light, Single Pole
Switch and Receptacle

- TL-113 +

2 Single Pole and
1-3 way

+ TL-13 -

1 Single Pole and
1-3 way

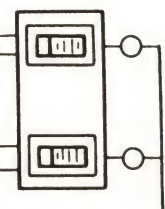
+ TL-33

2-3 way



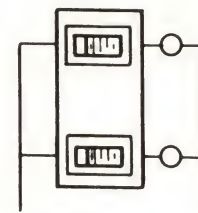
TL-4

1-4 way



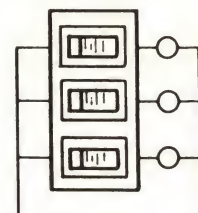
TL-33 -

2-3 way



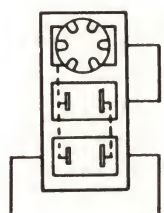
+ TL-11 -

2 Single Pole

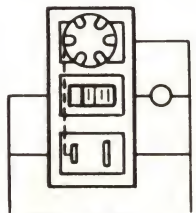


+ TL-111 -

3 Single Pole



+ TL-677 -

Pilot Light and 2
Receptacles

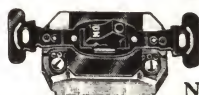
+ TL-617 -

Pilot Light, Single Pole
Switch and Receptacle

ARROW WIRING DEVICES

Flush Tumbler Switches

Porcelain Base, 1-Inch



No. 6444

Cat. No.	Description	Amperes		Std. Pkg.	Car-ton	Pkg. Wgt.
		125V.	250V.			
6444	Single Pole.....	10	5	100	10	35
6838	Single Pole.....	20	10	50	10	20
6445	Double Pole.....	10	5	50	10	20
6840	Double Pole.....	20	10	2	2	4
6446	Three-Way.....	10	5	50	10	21
6842	Three-Way.....	20	10	10	2	4
6447	Four-Way.....	5	2	10	2	4

With Unbreakable Rubber Handles, 1" Porcelain Base

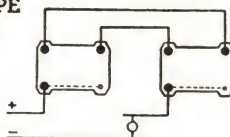
6444-RH	Single Pole.....	10	5	100	10	35
6838-RH	Single Pole.....	20	10	50	10	20
6445-RH	Double Pole.....	10	5	50	10	20
6840-RH	Double Pole.....	20	10	2	2	4
6446-RH	Three-Way.....	10	5	50	10	21
6842-RH	Three-Way.....	20	10	10	2	4
6447-RH	Four-Way.....	5	2	10	2	4

ROLLER CONTACT TYPE Porcelain Base 1-Inch



No. 1301

Wiring
Diagram
for 2
3-Way
Switches



1301	Single Pole.....	10	5	100	10	27
1303	Three-Way.....	10	5	50	10	16



No. 6430

LOCK TYPE PORCELAIN BASE 1-Inch

6430	Single Pole.....	10	5	100	10	40
6431	Double Pole.....	10	5	50	10	22
6795	Double Pole.....	20	10	2	2	4
6432	Three-Way.....	10	5	50	10	22
6433	Four-Way.....	5	2	10	2	4
5006	Key.....			100	20	1

One No. 5006 Key is furnished with each Lock Switch.

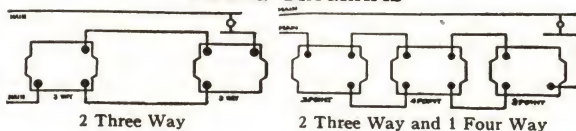


No. 1611

COMPOSITION BASE, 1-Inch

1611	Single Pole.....	10	5	50	10	16
3933	Single Pole.....	20	10	20	10	8
1612	Double Pole.....	10	5	10	2	4
3939	Double Pole.....	20	10	2	2	4
1613	Three-Way.....	10	5	20	10	8
8916	Three-Way.....	20	10	10	2	4
1614	Four-Way.....	5	2	10	2	4

WIRING DIAGRAMS



No. 1611-L

Flush Tumbler Switches

LOCK TYPE

Composition Base

1-Inch

Cat. No.	Description	Amperes		Std. Pkg.	Car-ton	Pkg. Wgt.
		125V.	250V.			
1611-L	Single Pole.....	10	5	50	10	16
1612-L	Double Pole.....	10	5	10	2	4
3939-L	Double Pole.....	20	10	10	2	4
1613-L	Three-Way.....	10	5	20	10	8
1614-L	Four-Way.....	5	2	10	2	4
5006	Key.....			100	20	1

One No. 5006 Key is furnished with each Lock Switch.



No. 6944

ROUND METAL HANDLE TYPE

1-Inch Porcelain Base,

except Nos. 6038, 6040,

which have 1 1/2" base

6944	Single Pole.....	10	5	100	10	36
6945	Double Pole.....	10	5	50	10	20
6946	Three-Way.....	10	5	50	10	19
6947	Four-Way.....	5	2	10	2	4
6038	Single Pole.....	20	10	50	10	19
6040	Double Pole.....	20	10	10	2	6

Brass is the standard finish for handles and collars.
Other finishes can be supplied on special order.



No. 6896



No. 6897

Tumbler Switches

Shallow Bakelite Base, 6 Amps.
125 V., 3 Amps. 250 V. ea.

Supplied in Lock Style at an additional list. If desired add "L" to the catalog number. All sections will be furnished "Lock" unless otherwise specified. One Key No. 4243 is furnished with each lock switch. Regular and Lock switches take the same plates.

Cat. No.	Description	Levers	Feeds	Std. Pkg.	Car-ton	Pkg. Wgt.
6896	2 Single Pole..	2	Common	10	2	3
6899	2 Single Pole..	2	Separate	10	2	3
6834	1 S.P. & 3-W.	2	Common	10	2	3
6828	1 S.P. & 3-W.	2	Separate	10	2	3
6892	2 Three-Way..	2	Separate	10	2	3
6897	3 Single Pole..	3	Common	10	2	3
6890	3 Single Pole..	3	Separate	10	2	3
6893	2 S.P. & 1 3-W	3	Common	10	2	3
4243	Key for Lock Type.....			10	2	1/4

WIRING DIAGRAMS



CAT. 6896



CAT. 6899



CAT. 6834



CAT. 6828



CAT. 6892



CAT. 6897



CAT. 6890



CAT. 6893

Type "C" Flush Tumbler Switches



20 AMPERE
Bakelite Base, 2-Inch

Specially designed to handle the initial current surge of medium size, gas filled Type "C" Lamps.

No. 6301

Cat. No.	Description	Amperes		Std. Pkg.	Car-ton	Pkg. Wgt.
		125V.	250V.			
6301	Single Pole.....		20	30	10	12
6302	Double Pole.....		20	10	2	4
6303	Three-Way.....		20	10	2	4
6306	Four-Way.....	20	10	10	2	4
6304	S. P. Quadruple Break.....		20	10	2	4



No. 4277

LOCK
20 Ampere
Bakelite Base, 2-Inch

No. 6301-L

6301-L	Single Pole....		20	30	10	12
6302-L	Double Pole....		20	10	2	4
6303-L	Three-Way....		20	10	2	4
6306-L	Four-Way....	20	10	10	2	4
6304-L	S. P. Quadruple Break.....		20	10	2	4
4277	Key for Lock Type.....			10	2	5 oz.



30 AMPERE
Bakelite Base, 2-Inch

No. 6465

6464	Single Pole.....		30	30	10	13
6465	Double Pole.....		30	10	2	4
6466	Three-Way.....		30	10	2	4
6469	Four-Way.....	20	10	10	2	4
6467	S. P. Quadruple Break.....		30	10	2	4



No. 4277

LOCK
30 Ampere
Bakelite Base, 2-Inch

No. 6464-L

6464-L	Single Pole....		30	30	10	12
6465-L	Double Pole....		30	10	2	4
6466-L	Three-Way....		30	10	2	4
6469-L	Four-Way....	20	10	10	2	4
6467-L	S. P. Quadruple Break.....		30	10	2	4
4277	Key for Lock Type.....			10	2	5 oz.

All above Type "C" Switches take standard Tumbler Plates, brass or Bakelite.



No. 6900

Push Switches

PORCELAIN BASE
1-Inch

Cat. No.	Description	Amperes		Std. Pkg.	Car-ton	Pkg. Wgt.
		125V.	250V.			
6900	Single Pole.....	10	5	100	10	33
6020	Single Pole.....	20	10	50	10	20
6901	Double Pole.....		10	50	10	19
8620	Double Pole.....		20	10	2	4
6902	Three-Way.....	10	5	50	10	19
6903	Four-Way.....	5	2	10	2	4

Metal buttons supplied when specified. Add "M" to the catalog number. Price on application.

Plaster ears are optional. If desired, add "G" to the catalog number.



LOCK
PORCELAIN BASE
1-Inch

One No. 5003 Key is furnished with each Lock switch.

No. 6904

6904	Single Pole.....	10	5	100	10	34
6905	Double Pole.....		10	50	10	18
6906	Three-Way.....	10	5	50	10	20
6907	Four-Way.....	5	2	10	2	4
5003	Key.....			100	20	1



No. 6800

PORCELAIN BASE
1 1/2-Inch

6800	Single Pole.....	10	5	100	10	42
6801	Double Pole.....		10	50	10	26
6022	Double Pole.....		20	10	2	5
6802	Three-Way.....	10	5	50	10	22
6024	Three-Way.....	20	10	10	2	5
6803	Four-Way.....	10	5	10	2	5



LOCK
PORCELAIN BASE
1 1/2-Inch

One No. 5003 Key is furnished with each Lock switch.

No. 6804

6804	Single Pole.....	10	5	100	10	46
6805	Double Pole.....		10	50	10	27
6028	Double Pole.....		20	10	2	5
6806	Three-Way.....	10	5	50	10	27
6807	Four-Way.....	10	5	10	2	5
5003	Key.....			100	20	1

**Push Switches****ELECTROLIER**

10 Amp. 125 V., 5 Amp. 250 V.

With Indicating Button

No. 2967

Cat. No.	Description	Std. Pkg.	Car-ton.	Pkg. Wgt.
2967	1, Off, 1&2, Off, 1&2&3, Off.....	10	2	5
2968	1, Off, 1&2, Off.....	10	2	5
3264	1, Off, 2, Off, 1&2, Off.....	10	2	5

**ELECTROLIER**

10 Amp. 125 V., 5 Amp. 250 V.

Non-Indicating

No. 3511

3511	1, Off, 1&2, Off, 1&2&3, Off.....	10	2	5
3512	1, Off, 1&2, Off.....	10	2	5
3513	1, Off, 2, Off, 1&2, Off.....	10	2	5

**GOLD STAR TYPE**

Composition Base, 1½-Inch

This is our highest quality push switch with a smooth, even, quiet action and exceptional durability. Gold Star switches are suitable for the finest type of buildings.

No. 8421

Cat. No.	Description	Amperes		Std. Pkg.	Car-ton.	Pkg. Wgt.
		125V.	250V.			
8421	Single Pole.....	10	5	50	10	22
8422	Double Pole.....		10	10	2	5
8423	Three-Way.....	10	5	20	10	10
8424	Four-Way.....	10	5	10	2	5
8425	Double Pole.....		20	10	2	5

LOCK, GOLD STAR TYPE

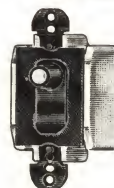
Composition Base, 1½-Inch

8421-L	Single Pole.....	10	5	50	10	23
8422-L	Double Pole.....		10	10	2	5
8423-L	Three-Way.....	10	5	20	10	10
8424-L	Four-Way.....	10	5	10	2	5
8425-L	Double Pole.....		20	10	2	5
5003	Key.....			100	20	1

One Key No. 5003 is furnished with each Lock switch.

Momentary Contact Switches**PUSH BUTTON**

These switches have a quick make and quick break mechanism. The 2-Circuit type has two separate single pole switches, each controlling a separate circuit, but both cannot be operated at the same time. Supplied with metal button, regular length if desired at no extra charge. Add "M" to the catalog number.



No. 2179

1-Circuit, 1 Push Button, 2 3/16 Inch Porcelain Base

Cat. No.	Description	Amperes		Pkg. Wgt.
		125V.	250V.	
2179	S. P. Normally Open.....		6	6
2179-L	Same, Lock Style.....		6	6
3661	S. P. Normally Closed.....		6	6
3661-L	Same, Lock Style.....		6	6
5003	Key for Lock Switches.....			1

Standard Package 10, Carton 2.

These switches take 1-Button opening plates.



No. 6870

1 Circuit, 1 Push Button

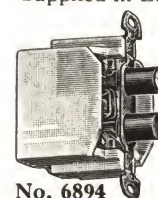
1-Inch Porcelain Base

6870	S. P. Normally Open.....	10	5	3
6871	S. P. Normally Closed.....	10	5	3
1608	3-Way.....	10	5	4
6874	D. P. Normally Open.....		10	4
1607	D. P. Normally Closed.....		10	4

Standard Package 10, Carton 2.

These switches take 1-Button opening plates.

Supplied in Lock style if desired.

**Single Pole, 2 Circuit, 2 Push Buttons**

With Common Feed

2 3/16-Inch Porcelain Base

*No. 2363 has 1½" Porcelain Base

No. 6894

6894	Normally Open.....		6	7
6894-L	Same, Lock Style.....		6	7
6848	One Circuit Normally Open, other Closed.....		6	7
6848-L	Same, Lock Style.....		6	7
2363	Both Cir. Normally Open*.....		2	5
5003	Key for Lock Switches.....			1

Standard Package 10, Carton 2.

These switches take standard push plates.



No. 1631

TUMBLER

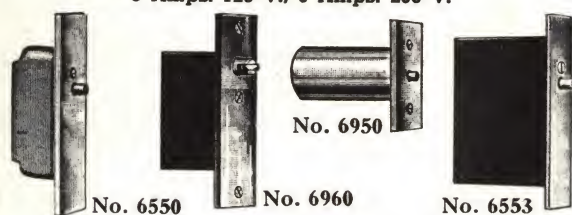
Single Pole, 1-Inch Base

6886	Normally Open, Porcelain.....	10	5	4
1631	Normally Closed, Porcelain.....	10	5	4
1624	Normally Open, Composition.....	10	5	4
1625	Normally Closed, Composition.....	10	5	4

Standard Package 10, Carton 2.

Door Switches

6 Amps. 125 V., 3 Amps. 250 V.



No. 6550

No. 6960

No. 6553

Nos. 6550 and 6551 are rectangular in shape, mounted in a porcelain base, and fit all standard door switch boxes.

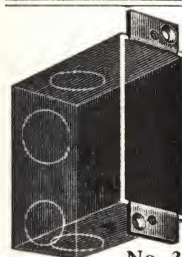
Nos. 6960 and 6961 are mounted in a steel box, porcelain lined.

Nos. 6950 and 6951 are round and are mounted in an outlet box which will take BX or Loom.

Nos. 6553 and 6554 come complete in an approved box with $\frac{3}{32}$ " and $\frac{1}{2}$ " knockouts and clamp for flexible metallic conduit.

Striker plates are furnished with each door switch.

Cat. No.	Light is On When Door Is	Plate Dimensions, In.	Hole Required W. L. D. Inches	Std. Pkg.	Car-ton	Pkg. Wgt.
6550	Open	$4\frac{5}{8} \times 1\frac{1}{4}$	$1\frac{1}{8}$ $3\frac{3}{8}$ $1\frac{5}{8}$	25	5	15
6551	Closed	$4\frac{5}{8} \times 1\frac{1}{4}$	$1\frac{1}{8}$ $3\frac{3}{8}$ $1\frac{5}{8}$	10	2	6
6960	Open	$3\frac{3}{4} \times 1\frac{1}{4}$	$1\frac{1}{8}$ $2\frac{3}{8}$ $1\frac{1}{2}$	25	5	14
6961	Closed	$3\frac{3}{4} \times 1\frac{1}{4}$	$1\frac{1}{8}$ $2\frac{3}{8}$ $1\frac{1}{2}$	10	2	6
6950	Open	$2\frac{1}{2} \times 1\frac{1}{2}$	$1\frac{5}{8}$ dia. $3\frac{1}{8}$	25	5	16
6951	Closed	$2\frac{1}{2} \times 1\frac{1}{2}$	$1\frac{5}{8}$ dia. $3\frac{1}{8}$	10	2	7
6553	Open	$4\frac{5}{8} \times 1\frac{1}{4}$	$1\frac{1}{8}$ $3\frac{3}{8}$ $2\frac{3}{4}$	25	5	33
6554	Closed	$4\frac{5}{8} \times 1\frac{1}{4}$	$1\frac{1}{8}$ $3\frac{3}{8}$ $2\frac{3}{4}$	10	2	13



No. 3047

Steel Box for Door Switches

This box is designed to fit Switches Nos. 6960 and 6961. Box dimensions, $1\frac{1}{4}$ " x $2\frac{7}{8}$ " x $2\frac{3}{4}$ ". $\frac{5}{8}$ " and $\frac{7}{8}$ " knockouts are provided on ends and bottom.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
3047	For Nos. 6960 and 6961	25	5	16



No. 1281 with No. 1285 plate

Rotary Lock Switches

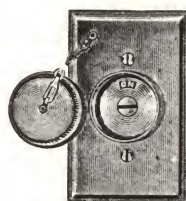
With Genuine Corbin Tumbler Locks

One key is furnished with each switch. Additional keys may be ordered, but lock or key number must be given.

Cat. No.	Description	Amperes		Std. Pkg.	Car-ton	Pkg. Wgt.
		125V.	250V.			
1281	Single Pole	10	5	30	10	18
1282	Double Pole		10	10	2	6
1283	Three-Way	10	5	10	2	6
1284	Four-Way	10	5	5	2	3
1285	Single Solid Plate			30	10	9

These switches take standard Single Convenience Outlet Plates, .040" and .060". If a solid plate is desired, No. 1285 must be used.

Outdoor Weatherproof Rotary Lock Switches

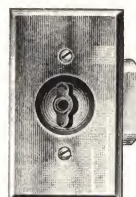


No. 1281-WP

With Corbin Tumbler Locks.
Weatherproof Plate and Cap

One key is furnished with each switch, and additional keys may be ordered but lock or key number must be given.

Cat. No.	Description	Amperes		Std. Pkg.	Car-ton	Pkg. Wgt.
		125V.	250V.			
1281-WP	Single Pole	10	5	30	10	28
1282-WP	Double Pole		10	10	2	9
1283-WP	3-Way	10	5	10	2	9
1284-WP	4-Way	10	5	5	2	5

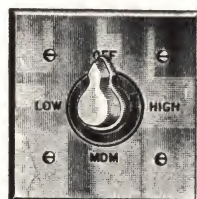


No. 600

Rotary Flush Switches

While a complete listing of these switches is not given, we are in a position to supply the various types of switches and plates. Prices will be quoted on request.

High Capacity Rotary Flush Switches



No. 1171-1173

Double Pole
Series Parallel

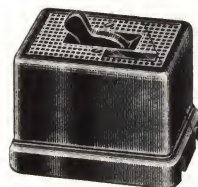
Switches require a deep, two gang wall case. Outside supporting screw holes spaced $3\frac{9}{32}$ " on centers; inside $2\frac{1}{16}$ " on centers. Depth, $1\frac{7}{8}$ ". Plate size $4\frac{1}{2}$ " x $4\frac{9}{16}$ ".

1275	High, Med., Low, Off	10	10	2	14
1171	High, Med., Low, Off	30	10	2	15
1173	Struck-Up. .040" Brass Plate		10	2	3

High Capacity Surface Tumbler Switches

With Rectangular Composition Base and Cover

Double Pole
30 Amperes, 250 Volt



Base dimensions: $3\frac{1}{8}$ " x $4\frac{1}{4}$ ". Supporting Screws spaced $1\frac{9}{16}$ " x $2\frac{1}{16}$ ". Height overall $3\frac{1}{4}$ ".

83250	Slotted, Indicating	30	10	2	22
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Surface Tumbler Switches, Pony Type



WITH NICKEL COVERS

Single Pole, 10 Amp. 125 V., 6 Amp. 250 V.
Three-Way, 6 Amp. 125 V., 2 Amp. 250 V.

No. 6060

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
6060	Single Pole, Slotted.....	100	10	24
6061	Single Pole, Closed.....	100	10	24
6062	Three-Way, Slotted.....	100	10	25
6063	Three-Way, Closed.....	100	10	26

Base Diameter: S. P. 2"; 3-way 2 1/8". Screw Hole Spacing 1 1/8".



WITH BAKELITE COVERS

Single Pole, 10 Amp. 125 V., 6 Amp. 250 V.
Three-Way, 6 Amp. 125 V., 2 Amp. 250 V.

No. 6071

6070	Single Pole, Slotted.....	100	10	22
6071	Single Pole, Closed.....	100	10	22
6072	Three-Way, Slotted.....	100	10	24
6073	Three-Way, Closed.....	100	10	24

Base Diameter: S. P. 2"; 3-Way, 2 1/8". Screw Hole Spacing 1 1/8".



WITH BRASS COVERS

Single Pole, 6 Amp. 125 V., 3 Amp. 250 V.
Three-Way, 5 Amp. 125 V., 2 Amp. 250 V.

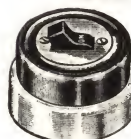
No. 3775

3774	Single Pole, Slotted.....	100	10	28
3775	Single Pole, Closed.....	100	10	28
3776	Three-Way, Slotted.....	100	10	30
3777	Three-Way, Closed.....	100	10	30

Base Diameter 2 1/4". Screw Hole Spacing 1 1/4".

Three-Way and Four-Way Tumbler
WIRING DIAGRAM

2 Three Way and 1 Four Way Switch wired to control one circuit at three different points. Whenever an additional point of control is desired a Four Way Switch should be added on the line between the Three Way Switches.

Surface Tumbler Switches
10 Ampere

WITH NICKEL COVERS

S. P. 3-Way, 4-Way,
10 Amp. 125 V., 5 Amp. 250 V.
Double Pole, 10 Amp. 250 Volts

No. 8471

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
8472	Single Pole, Slotted.....	100	10	41
8471	Single Pole, Closed.....	100	10	42
8476	Three-Way, Slotted.....	50	10	20
8475	Three-Way, Closed.....	50	10	20
8474	Double Pole, Slotted.....	100	10	44
8473	Double Pole, Closed.....	100	10	44
8478	Four-Way, Slotted.....	10	2	5
8477	Four-Way, Closed.....	10	2	5

Base Diameter 2 1/8". Screw Hole Spacing 1 3/4".



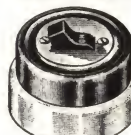
WITH BAKELITE COVERS

S. P. 3-Way, 4-Way,
10 Amp. 125 V., 5 Amp. 250 V.
Double Pole, 10 Amp. 250 Volts

No. 8473-BC

8472-BC	Single Pole, Slotted.....	100	10	41
8471-BC	Single Pole, Closed.....	100	10	41
8476-BC	Three-Way, Slotted.....	50	10	22
8475-BC	Three-Way, Closed.....	50	10	22
8474-BC	Double Pole, Slotted.....	100	10	44
8473-BC	Double Pole, Closed.....	100	10	44
8478-BC	Four-Way, Slotted.....	10	2	5
8477-BC	Four-Way, Closed.....	10	2	5

Base Diameter 2 1/8". Screw Hole Spacing 1 3/4".



20 Ampere

WITH NICKEL COVERS

Rating: 20 Amps. 250 Volts

No. 8485

6089	*Single Pole, Slotted.....	30	10	13
6090	*Single Pole, Closed.....	30	10	13
8490	Double Pole, Slotted.....	30	10	13
8485	Double Pole, Closed.....	30	10	13

Base Diameter 2 1/8". Screw Hole Spacing 1 3/4".
*Quadruple Break.



WITH BAKELITE COVERS

Rating: 20 Amps. 250 Volts

No. 8485-BC

6089-BC	*Single Pole, Slotted.....	30	10	13
6090-BC	*Single Pole, Closed.....	30	10	13
8490-BC	Double Pole, Slotted.....	30	10	13
8485-BC	Double Pole, Closed.....	30	10	13

Base Diameter 2 1/8". Screw Hole Spacing 1 3/4".
*Quadruple Break.

Surface Tumbler Switches For Outlet Boxes



Pony Type

WITH NICKEL SWITCH COVERS

Single Pole,

6 Amp. 125 V., 3 Amp. 250 V.

Three-Way,

5 Amp. 125 V., 2 Amp. 250 V.

No. 6064

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
6064	Single Pole, 3 1/4" Cover.....	50	5	21
6065	Single Pole, 4" Cover.....	50	5	30
6068	Three-Way, 3 1/4" Cover.....	50	5	25
6069	Three-Way, 4" Cover.....	50	5	31



Pony Type

WITH BAKELITE SWITCH COVERS

Single Pole,

6 Amp. 125 V., 3 Amp. 250 V.

Three-Way,

5 Amp. 125 V., 2 Amp. 250 V.

No. 6075

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
6074	Single Pole, 3 1/4" Cover.....	50	5	23
6075	Single Pole, 4" Cover.....	50	5	29
6078	Three-Way, 3 1/4" Cover.....	50	5	23
6079	Three-Way, 4" Cover.....	50	5	30



10 Ampere

WITH NICKEL SWITCH COVERS

S. P., 3-Way, 4-Way,

10 Amp. 125 V., 5 Amp. 250 V.

Double Pole, 10 Amp. 250 V.

No. 6081

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
6081	Single Pole, 3 1/4" Cover.....	50	10	27
6085	Single Pole, 4" Cover.....	50	10	33
6083	Three-Way, 3 1/4" Cover.....	50	10	28
6087	Three-Way, 4" Cover.....	50	10	34
6082	Double Pole, 3 1/4" Cover.....	50	10	29
6086	Double Pole, 4" Cover.....	50	10	35
6084	Four-Way, 3 1/4" Cover.....	10	2	8
6088	Four-Way, 4" Cover.....	10	2	9



10 Ampere

WITH BAKELITE SWITCH COVERS

S. P., 3-Way, 4-Way,

10 Amp. 125 V., 5 Amp. 250 V.

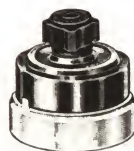
Double Pole, 10 Amp. 250 V.

No. 6085-BC

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
6081-BC	Single Pole, 3 1/4" Cover.....	50	10	26
6085-BC	Single Pole, 4" Cover.....	50	10	32
6083-BC	Three-Way, 3 1/4" Cover.....	50	10	27
6087-BC	Three-Way, 4" Cover.....	50	10	33
6082-BC	Double Pole, 3 1/4" Cover.....	50	10	29
6086-BC	Double Pole, 4" Cover.....	50	10	35
6084-BC	Four-Way, 3 1/4" Cover.....	10	2	8
6088-BC	Four-Way, 4" Cover.....	10	2	9

Japanned Finish is standard on Outlet Box Covers;
Dia. 3 1/8" and 4 1/8", screw hole spacings 2 3/4" and 3 1/2".

Surface Snap Switches



Nickel Finish, Metal Covers

SINGLE POLE, PONY SIZE

5 Amp. 125 Volts, 3 Amp. 250 Volts

No. 6102

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
6100	Slotted.....	100	10	23
6101	Slotted, Indicating.....	100	10	24
6102	Closed.....	100	10	24
6103	Closed, Indicating.....	100	10	24

Base Diameter 2". Screw Hole Spacing, 1 1/2".

SINGLE POLE, INDICATING COVER

Cat. No.	Base	Amps. at		Base Dia. In.	Screw Spacing In.	Std. Pkg.	Car-ton	Pkg. Wgt.
		125 V.	250 V.					
6201	Slotted.....	5	3	2 1/8	1 7/8	100	10	25
6203	Closed.....	5	3	2 1/8	1 7/8	100	10	26
6205	Slotted.....	10	5	2 1/2	1 3/4	100	10	41
6207	Closed.....	10	5	2 1/2	1 3/4	100	10	41
6111	Slotted*		10	2 1/2	1 3/4	100	10	42
6113	Closed*		10	2 1/2	1 3/4	100	10	42
6116	Slotted.....	20		3 1/8	2 3/8	10	2	7
6118	Closed.....	20		3 1/8	2 3/8	10	2	7
6622	Slotted.....	30		3 1/2	2 7/8	10	2	11
6624	Closed.....	30		3 1/2	2 7/8	10	2	11

*Quadruple Break.

DOUBLE POLE

Cat. No.	Description	Amps. 250 V.	Base Dia. In.	Screw Spacing In.	Std. Pkg.	Car-ton	Pkg. Wgt.
6208	Slotted, Non-Ind.....	5	2 1/8	1 7/8	100	10	28
6209	Slotted, Ind.....	5	2 1/8	1 7/8	100	10	30
6210	Closed, Non-Ind.....	5	2 1/8	1 7/8	100	10	28
6211	Closed, Ind.....	5	2 1/8	1 7/8	100	10	30
6216	Slotted, Ind.....	10	2 1/2	1 3/4	100	10	43
6218	Closed, Ind.....	10	2 1/2	1 3/4	100	10	43
6121	Slotted, Ind.....	20	3 1/8	2 3/8	30	5	26
6123	Closed, Ind.....	20	3 1/8	2 3/8	30	5	26
6626	Slotted, Ind.....	30	3 1/2	2 7/8	30	5	33
6628	Closed, Ind.....	30	3 1/2	2 7/8	30	5	33
3616	Slotted, Ind.....	50	4 1/4	3 3/8	10	2	21
3615	Closed, Ind.....	50	4 1/4	3 3/8	10	2	21

ARROW WIRING DEVICES



Surface Snap Switches

Nickel Finish, Metal Covers

THREE-WAY

No. 6228

Cat. No.	Base	Amps. at		Base Dia. In.	Screw Spacing In.	Std. Pkg.	Carton	Pkg. Wgt.
		125 V.	250 V.					
6227	Slotted.....	3	1	2 1/8	1 7/8	100	10	27
6228	Closed.....	3	1	2 1/8	1 7/8	100	10	27
6225	Slotted.....	5	3	2 1/8	1 7/8	100	10	30
6226	Closed.....	5	3	2 1/8	1 7/8	100	10	30
6229	Slotted.....	10	5	2 3/8	1 7/8	50	10	21
6230	Closed.....	10	5	2 3/8	1 7/8	50	10	22
6124	Slotted.....	20		3 1/8	2 3/8	10	2	8
6125	Closed.....	20		3 1/8	2 3/8	10	2	8
6629	Slotted.....	30		3 1/2	2 7/8	10	2	11
6630	Closed.....	30		3 1/2	2 7/8	10	2	11

FOUR-WAY

6231	Slotted.....	5	2	2 1/8	1 3/4	30	10	12
6232	Closed.....	5	2	2 1/8	1 3/4	30	10	12
6367	Slotted.....	10	5	2 1/8	2 1/8	10	2	5
6368	Closed.....	10	5	2 1/8	2 1/8	10	2	5

Wiring Diagram

TRIPLE POLE — INDICATING

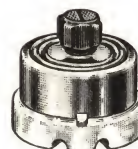


Cat. No.	Base	Amps. at 250 V.	Base Dia. In.	Screw Spacing In.	Std. Pkg.	Carton	Pkg. Wgt.
326	Slotted.....	10	2 1/8	2 1/8	10	2	6
226	Closed.....	10	2 1/8	2 1/8	10	2	6
8514	Slotted.....	20	3 3/8	2 3/8	10	2	15
8513	Closed.....	20	3 3/8	2 3/8	10	2	15
8608	Slotted.....	20	3 1/8	2 1/8 x 2 3/8	10	2	12
8607	Closed.....	20	3 1/8	2 1/8 x 2 3/8	10	2	12
2658	Slotted.....	30	4 1/4	3 3/8	10	2	21
2657	Closed.....	30	4 1/4	3 3/8	10	2	21

FOUR POLE, INDICATING

20 Amp. 250 V. for Two Phase, 4-Wire Motors

Cat. No.	Base	Base Dia. In.	Screw Spacing In.	Std. Pkg.	Carton	Pkg. Wgt.
8813	Closed.....	3 1/8	2 1/8 x 2 3/8	10	2	12
8814	Slotted.....	3 1/8	2 1/8 x 2 3/8	10	2	12



2 Circuit Electrolier Surface Snap Switches

INDICATING COVER

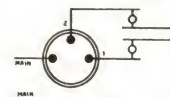
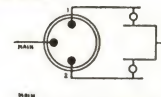
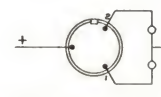
(S) Slotted Base

(C) Closed Base

No. 6234

Cat. No.	Description	Amps. at		Base Dia. In.	Screw Spacing In.	Std. Pkg.	Carton	Pkg. Wgt.
		125 V.	250 V.					
6234	S. 1, 2, 1&2, Off	10	5	2 1/8	1 3/4	10	2	4
6236	C. 1, 2, 1&2, Off	10	5	2 1/8	1 3/4	10	2	4
6157	S. 1, Off, 2, Off..	10	5	2 1/8	1 3/4	10	2	4
6159	C. 1, Off, 2, Off..	10	5	2 1/8	1 3/4	10	2	4
2597	S. 1, Off, 2, Off..	20	10	3 1/8	2 3/8	10	2	9
2596	C. 1, Off, 2, Off..	20	10	3 1/8	2 3/8	10	2	9
2614	S. 1, 2, Off.....	10	5	2 1/8	1 3/4	10	2	4
2613	C. 1, 2, Off.....	10	5	2 1/8	1 3/4	10	2	4
2499	S. 1, 2, Off.....	20	10	3 1/2	2 3/8	10	2	12
2498	C. 1, 2, Off.....	20	10	3 1/2	2 3/8	10	2	12
2605	S. 1, 1&2, Off...	10	5	2 1/8	1 3/4	10	2	4
2604	C. 1, 1&2, Off...	10	5	2 1/8	1 3/4	10	2	4
2485	S. 1, 1&2, Off...	20	10	3 1/2	2 3/8	10	2	12
2484	C. 1, 1&2, Off...	20	10	3 1/2	2 3/8	10	2	12
2610	S. 1&2, 1, Off...	10	5	2 1/8	1 3/4	10	2	4
2609	C. 1&2, 1, Off...	10	5	2 1/8	1 3/4	10	2	4

WIRING DIAGRAMS

Operation: 1—2—1 & 2—Off.
2-Circuit Electrolier (4 stop).Operation: 1—Off—2—Off.
2-Circuit Electrolier (4 Stop).

Operation: 1—2—Off or 1—1 & 2—Off.



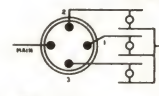
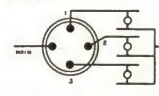
Operation: 1 & 2—1—Off

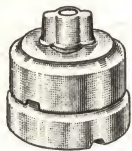
3 Circuit Electrolier Surface Snap Switches

INDICATING COVER

6238	S. 1, 1&2, 1&2&3, Off.....	10	5	2 1/8	1 3/4	10	2	4
6240	C. 1, 1&2, 1&2&3, Off.....	10	5	2 1/8	1 3/4	10	2	4
6193	S. 1, 2, 3, Off...	10	5	2 1/8	1 3/4	10	2	4
6195	C. 1, 2, 3, Off...	10	5	2 1/8	1 3/4	10	2	4
2728	S. 1, 2, 3, Off...	20	10	3 1/8	2 3/8	10	2	9
2727	C. 1, 2, 3, Off...	20	10	3 1/8	2 3/8	10	2	9

WIRING DIAGRAMS

Operation: 1—1 & 2—1 & 2 & 3—Off.
3-Circuit Electrolier.Operation: 1—2—3—Off.
3-Circuit Electrolier.



No. 6196

Porcelain Covered Surface Snap Switches

SINGLE POLE

Cat. No.	Description	Amps. at		Base Dia. In.	Screw Spac. In.	Std. Pkg.	Car-ton	Pkg. Wgt.
		125 V.	250 V.					
6196	Slotted, Non-In.	5	3	2	1 ⁷ / ₁₆	100	10	33
6197	Slotted, Ind....	5	3	2	1 ⁷ / ₁₆	100	10	33
6198	Closed, Non-In.	5	3	2	1 ⁷ / ₁₆	100	10	33
6199	Closed, Ind....	5	3	2	1 ⁷ / ₁₆	100	10	33
6281	Slotted, Ind....	10	5	2 ⁵ / ₈	1 ³ / ₄	30	10	17
6283	Closed, Ind....	10	5	2 ⁵ / ₈	1 ³ / ₄	30	10	17
6387	Slotted, Ind....	20	10	3 ³ / ₈	2 ⁵ / ₃₂	10	2	11

DOUBLE POLE, INDICATING

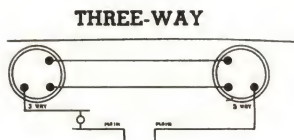
6641	Slotted.....	5	2 ⁵ / ₈	1 ⁷ / ₁₆	10	2	5
6643	Closed.....	5	2 ⁵ / ₈	1 ⁷ / ₁₆	10	2	5
6285	Slotted.....	10	2 ⁵ / ₈	1 ³ / ₄	10	2	6
6287	Closed.....	10	2 ⁵ / ₈	1 ³ / ₄	10	2	6
6326	Slotted.....	20	3 ³ / ₈	2 ⁵ / ₃₂	10	2	12
6328	Closed.....	20	3 ³ / ₈	2 ⁵ / ₃₂	10	2	12
6713	Closed.....	30	3 ⁷ / ₈	2 ⁷ / ₁₆	10	2	17

THREE-WAY

6138	Slotted.....	3	1	2 ⁵ / ₁₆	1 ⁷ / ₁₆	10	2	4
6288	Slotted.....	10	5	2 ⁵ / ₈	1 ³ / ₄	10	2	6
6289	Closed.....	10	5	2 ⁵ / ₈	1 ³ / ₄	10	2	6
6345	Closed.....	20		3 ³ / ₈	2 ⁵ / ₃₂	10	2	12

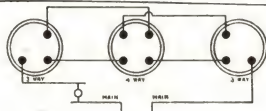
FOUR-WAY

6290	Slotted.....	5	2	2 ⁵ / ₈	1 ³ / ₄	10	2	6
6291	Closed.....	5	2	2 ⁵ / ₈	1 ³ / ₄	10	2	6



2 Three Way Switches wired to control one circuit at two different points.

THREE-WAY AND FOUR-WAY SNAP



2 Three Way and 1 Four Way Switch wired to control one circuit at three different points. Whenever an additional point of control is desired a Four Way Switch should be added on the line between the Three Way Switches.

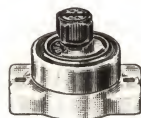
Surface Snap Switches

FOR TABLETS, V. V. FITTINGS, and
WOOD MOLDING

S. P. and 3-Way.

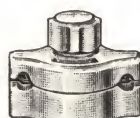
5 Amp. 125 V., 3 Amp. 250 V.

Double Pole, 5 Amp. 250 V.



No. 6351

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
6351	Single Pole, Indicating.....	100	10	32
6353	Double Pole, Indicating.....	100	10	35
6354	Three-Way.....	100	10	35

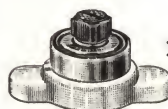
Screw hole spacing 2 ¹/₁₆".

WITH CLEAT BASE, ALL PORCELAIN

5 Amp. 125 V., 3 Amp. 250 V.

No. 6261

6261	Single Pole, Indicating.....	100	10	43
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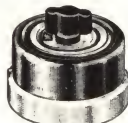
Base dimensions 2 ⁵/₈" x 1 ¹¹/₁₆". Screw hole spacings 1 ¹¹/₁₆".

FOR 1/2-INCH OBROUND CONDULETS

5 Amp. 125 V., 3 Amp. 250 V.

No. 6109

6109	Single Pole, Indicating.....	100	10	38
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Screw hole spacings, 1 ³/₄".

DOUBLE POLE, DOUBLE THROW

For reversing direction of control
or motor

10 Amp. 250 Volts

No. 2623

Connections, 1, Off, 2, Off

2624	Slotted, Indicating.....	10	2	6
2623	Closed, Indicating.....	10	2	6

Base dia. 2 ¹¹/₁₆", Screw hole spacing 2 ¹/₁₆".

DOUBLE POLE, DOUBLE THROW

WITH THREE POSITIONS

10 Amp. 250 Volts, Connections, 1, 2, Off

3028	Slotted, Indicating.....	10	2	6
3027	Closed, Indicating.....	10	2	6

Base dia. 2 ¹¹/₁₆". Screw Hole spacing 2 ¹/₁₆".

ARROW WIRING DEVICES



No. 250 1/2

600 Volt Surface Switches

SINGLE POLE

With Indicating Nickel Cover

Cat. No.	Description	Amps. at		Base Dia. In.	Screw Spac. In.	Std. Pkg.	Car-ton	Pkg. Wgt.
		600 V.	250 V.					
350 1/2	Slotted.....	5	10	2 1/2	1 3/8	50	10	27
250 1/2	Closed.....	5	10	2 3/8	1 3/8	50	10	27
579	Slotted.....	10	20	3 1/8	2 1/8	50	10	50
578	Closed.....	10	20	3 1/8	2 1/8	50	10	50
541 1/2	Slotted.....	20	30	3 1/2	2 1/8	50	10	58
441 1/2	Closed.....	20	30	3 1/2	2 1/8	50	10	58

DOUBLE POLE

With Indicating Nickel Cover

3018	Slotted.....	5	10	2 1/2	1 3/8	50	10	27
3017	Closed.....	5	10	2 3/8	1 3/8	50	10	27
2171	Slotted.....	10	20	3 1/8	2 1/8	50	10	54
2170	Closed.....	10	20	3 1/8	2 1/8	50	10	54

THREE-WAY

153 1/2	Slotted.....	5	10	2 1/2	1 3/8	50	10	26
53 1/2	Closed.....	5	10	2 3/8	1 3/8	50	10	27
2173	Slotted.....	10	20	3 1/8	2 1/8	50	10	53
2172	Closed.....	10	20	3 1/8	2 1/8	50	10	53

TRIPLE POLE

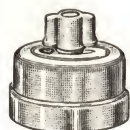
3316	Closed.....	10	20	4 1/4	3 3/8	10	2	21
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TWO CIRCUIT

With Indicating Nickel Cover

Frequently used to control combination arc and incandescent headlights, giving connections: "Arc", "Off", "Incandescent", "Off". They are also used to alternately throw the headlights and tail lights into circuit, and for similar combinations of lights.

575	Slotted.....	5	10	2 1/2	1 3/8	50	10	26
2177	Slotted.....	10	20	3 1/8	2 1/8	50	10	45



No. 2423

600 VOLT SURFACE SWITCHES

Porcelain Covers and Handles

Closed Base

Indicating Covers, except Three Way

2423	S. P.....	5	10	2 5/8	1 3/8	10	2	7
2513	S. P.....	10	20	3 1/8	2 1/8	10	2	15
2519	D. P.....	10	20	3 1/8	2 1/8	10	2	15
2425	3-Way.....	5	10	2 5/8	1 3/8	10	2	7
2515	3-Way.....	10	20	3 1/8	2 1/8	10	2	15
2429	2-Cir.*.....	5	10	2 5/8	1 3/8	10	2	7

*Two Circuit Switch indicates 1, Off, 2, Off.
See page 55 for Fused Barrier Switches.

Surface Snap Switch Accessories



No. 6676

Porcelain Sub-Base

For Cleat, Concealed and Molding Work

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
6676	For 5 and 10 Ampere Switches..	100	10	26

Screw hole spacing 1 3/8" to 1 3/4".



No. 2108



No. 2105

Lock Attachments and Key

Cat. No.	Amp. Size of Switch		Std. Pkg.	Car-ton	Pkg. Wgt.
	125V.-250V.	600V.			
2105	3, 5, 10	3, 5	100	20	2
2106	20	15, 20	100	20	2
2107	30*	10	100	20	3
2108	Key, all sizes		100	20	1 1/2

*For 30 Amp. Rotary Flush Switches, use No. 2106 instead of No. 2107.



No. 2127



No. 5004

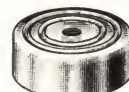


No. 2101

Switch Handles

Cat. No.	Description	Amp. Size of Switch		Std. Pkg.	Car-ton	Pkg. Wgt.
		125-250V.	600V.			
2127	Composition, square..	3, 5, 10	3, 5	100	20	2
5004	Composition, wing....	3, 5, 10	3, 5	100	20	2
5005	Composition, wing....	20	15, 20	100	20	3
4242	Composition, wing....	30	10	100	10	3
2101	Porcelain, wing.....	3, 5, 10	3, 5	100	10	3
2102	Porcelain, wing.....	20	15, 20	100	10	6
2103	Porcelain, wing.....	30	10	100	20	6

An allowance will be made for switches supplied with-out handles.



No. 2121

Covers

For Rotary Snap and Tumbler Switches

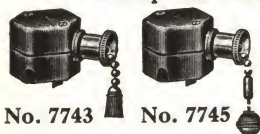
The catalog number of the switch on which covers are to be used MUST be given.

2121	Metal, for 10A. 250V. sizes or smaller.....	50	10	2
2122	Metal, for larger than 10A. 250V. sizes.....	50	10	4
2123	Porcelain for 10A. 250V. sizes or smaller.....	50	10	4
2124	Porcelain for larger than 10A. 250V. sizes.....	50	10	15
2125	Bakelite for 10A. 250V. sizes or smaller.....	50	10	3/4
2126	Bakelite for larger than 10A. 250V. sizes.....	50	10	4

Standard finish on metal covers is polished nickel. Other finishes will be supplied on special order. An allowance will be made for switches supplied with-out covers.

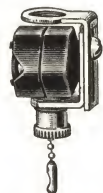
Bakelite Canopy Pull Switches

6 Amp. 125 Volts, 3 Amp. 250 Volts



Current carrying parts are enclosed in a Bakelite compartment, separated and insulated from all other metal parts.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
7743	7" Chain, 1/4" Stem.....	100	10	12
7745	Short Chain, 6' Cord, 1/4" Stem...	100	10	13
7746	Short Chain, 6' Cord, 3/8" Stem...	100	10	13
7716	Short Chain, 6' Cord, 5/8" Stem...	100	10	13



WITH ADJUSTABLE "U" BRACKET
SHORT CHAIN, 6 FOOT CORD

No. 7745-B

7745-B	1/4" Stem.....	100	10	21
7746-B	3/8" Stem.....	100	10	21
7716-B	5/8" Stem.....	100	10	21
7758	Adjustable "U" Bracket....	100	10	6



"Z" BAR FOR CANOPY
PULL SWITCHES

No. 7756

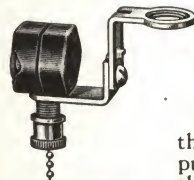
7756	Fits any size stem.....	100	10	3
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WITH CHAIN LINK,
HORIZONTAL OR ANGLE PULL
SHORT CHAIN AND 6 FOOT CORD

No. 7746-AH

7745-H	Horizontal Pull, 1/4" Stem.	100	10	17
7746-H	Horizontal Pull, 3/8" Stem.	100	10	17
7746-AH	Angle Pull, 3/8" Stem.....	100	10	18

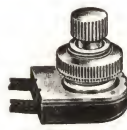


WITH ADJUSTABLE "L"
BRACKET, SHORT CHAIN AND
6 FOOT CORD

No. 7745-SB

The Adjustable Bracket fastens to the stud and the switch is offset. The pull strain goes to the box stud through the "L" Bracket instead of coming on the fixture canopy.

7745-SB	1/4" Stem.....	100	10	16
7746-SB	3/8" Stem.....	100	10	16
7716-SB	5/8" Stem.....	100	10	16



Rotary Canopy Switches

With Removable Metal Handles

6 Amp. 125 Volts, 3 Amp. 250 Volts

No. 7775

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
7775	3/16" Stem.....	100	25	4
7776	5/16" Stem.....	100	25	4
7777	7/16" Stem.....	100	25	4

Have 6" of No. 18 stranded fixture wire. Wires up to and including 8" supplied without extra charge. Switches with longer wires supplied on special order at the usual advance in price. Standard finish on exposed metal is Brass, but Wash Nickel, Bronze or Black will be supplied without extra charge when specified.



Rotary Canopy Switches

With Fixed Metal Handles

6 Amp. 125 Volts, 3 Amp. 250 Volts

No. 7783

7783	3/16" Stem.....	100	25	4
7784	5/16" Stem.....	100	25	4
7785	7/16" Stem.....	100	25	4

See footnotes above.



Pendent Switches

Brass Shell

No. 6600 No. 6679

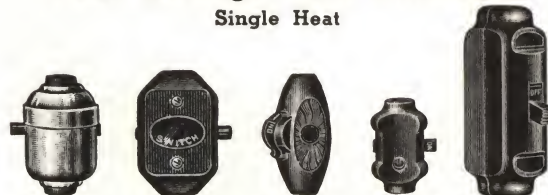
Pendent Cap and 13/32" Composition Bushed Cord Hole

Cat. No.	Description	Amperes at		Std. Pkg.	Car-ton	Pkg. Wgt.
		125V.	250V.			
6600	Bottom Buttons....	6	3	100	10	26
6679	Side Buttons.....	6	3	100	10	15

Standard finish is Brush Brass. Other finishes take the same extra as for complete key sockets.

Feed Through Cord Switches

Single Heat



No. 6682 No. 540 No. 1521 No. 530 No. 6837

6682	Nickel.....	6	3	50	10	7
540	Composition.....	6	3	50	10	9
1521	Bakelite.....	6	3	50	10	4
530	Bakelite, Pony.....	3	1	50	10	3
6837	Bakelite, D. P.....		10	50	10	8

All above switches are Single Pole, except No. 6837 which is Double Pole.



Ceiling Pull Switches

Base diameter 2½"

Screw Hole Spacing 1 21/32"

No. 6651

Cat. No.	Description	Amperes at		Std. Pkg.	Car-ton	Pkg. Wgt.
		125V.	250V.			
6650	Single Pole, Slotted	10	5	30	10	18
6651	Single Pole, Closed	10	5	30	10	18
6652	Double Pole, Slotted		10	10	2	7
6653	Double Pole, Closed		10	10	2	7
6654	Three-Way, Slotted	10	5	10	2	7
6655	Three-Way, Closed	10	5	10	2	7
6657	Four-Way, Closed	10	5	10	2	7
6659	Two Circuit, Closed	10	5	10	2	7
6661	Three Circuit, Closed	10	5	10	2	7



Wall Pull Switches

Base diameter 2½"

Screw Hole Spacing 1 21/32"

No. 6663

6662	Single Pole, Slotted	10	5	30	10	18
6663	Single Pole, Closed	10	5	30	10	18
6664	Double Pole, Slotted		10	10	2	7
6665	Double Pole, Closed		10	10	2	7
6666	Three-Way, Slotted	10	5	10	2	7
6667	Three-Way, Closed	10	5	10	2	7
6669	Four-Way, Closed	10	5	10	2	7
6671	Two Circuit, Closed	10	5	10	2	7
6673	Three Circuit, Closed	10	5	10	2	7

Two circuit switches operate: 1, 2, 1&2, Off.

Three circuit switches operate: 1, 1&2, 1&2&3, Off.



Ceiling Pull Switches

With Outlet Box Covers

No. 5020

5020	Single Pole, 3¼"...	10	5	30	10	22
5026	Single Pole, 4".....	10	5	30	10	25

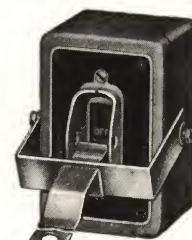
Line Starting Switches for Small Motors



No. 6808



No. 6808-F



No. 6808-FH

See complete description and prices under Schedule "C" Safety Starting Switch catalog.

Double Pole

2 H. P., 250-600 Volts

30 Amp. 250 V., 20 Amp. 600 V.

Cat. No.	Description	Box	Wgt. Each
6808	Surface, with Metal Box.....	34	1½
6808-F	Flush, with plate, without box.		¾
6808-FH	Float, with Box.....	34	1½
6876	Switch Unit, Bakelite Base.....		6 oz.

Switch Unit and Flush style fit standard, deep wall cases. Plate dimensions, No. 6808-F, 2¾" x 4½".

Three Pole

2 H. P., 220, 440, 550 Volts A. C.

30 Amp. 250 V., 20 Amp. 600 V.

7808 -	Surface, with Metal Box.....	35	2
7808-F	Flush, with Plate and Box.....	31	2½
7808-FH	Float, with Metal Box.....	35	2

Plate dimensions, No. 7808-F, 4½" x 5¼".

Three-Way

30 Amp. 250 Volts

6814	Surface, with Metal Box.....	34	1½
6814-F	Flush, with Plate, without Box.		¾
6814-FH	Float, with Metal Box.....	34	1½
6877	Switch Unit, Bakelite Base.....		6 oz.

Switch Unit and Flush style fit standard, deep wall cases.

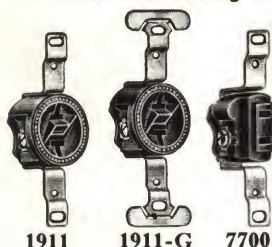
Plate dimensions, No. 6814-F, 2¾" x 4½".

Listed as standard by The Underwriters' Laboratories.

Convenience Outlets

15 Amp. 125 Volts, 10 Amp. 250 Volts

"G" After the Catalog Number denotes "Plaster Ears"



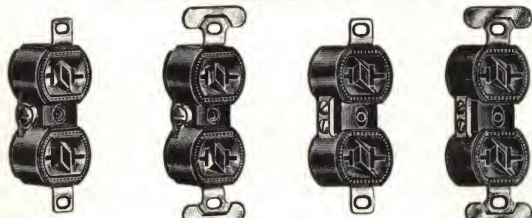
These receptacles except Nos. 7700 and 7700-G will take all standard and parallel blade caps. One parallel slot is elongated to fit polarized parallel caps.

Single, Side Wired

BAKELITE

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
1911	With Straight Ears.....	100	10	14
1911-G	With Plaster Ears.....	100	10	16
7700	With Straight Ears for Bakelite Tumbler Plates....	100	10	13
7700-G	With Plaster Ears, for Bakelite Tumbler Plates....	100	10	14

DUPLEX, BAKELITE Side Wired



No. 1912 No. 1912-G No. 1913 No. 1913-G

1912	With Straight Ears.....	100	10	19
1912-G	With Plaster Ears.....	100	10	21
1913	4 Screws.....	100	10	19
1913-G	4 Screws, Plaster Ears.....	100	10	20

2-CIRCUIT, DUPLEX, 2 FEED WIRES
With Plaster Ears, Side Wired

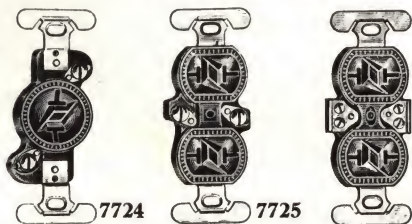
One circuit or opening is usually left "Always On" for various appliances. The other circuit may be used for floor or table lamps controlled by a switch. This removes the nuisance of going around to each lamp to light or turn out, as all lamps plugged into the switch circuit may be controlled at the switch.

1914-1915

1914	1 Return.....	100	10	19
1915	2 Returns.....	100	10	19

1 Return has a common negative connection for both circuits.

2 Returns have separate negative connections.



TOP WIRED,

BAKELITE

With

Plaster Ears

7724	Single.....	100	10	20
7725	Duplex.....	100	10	21
7725-B	Duplex, 4 Screws.....	100	10	21

Convenience Outlets

15 Amp. 125 V., 10 Amp. 250 Volts



No. 8230



No. 8232

SINGLE, ROUND TYPE

Composition

Cat. No.	Description	Plate Dia. Inches	Screw Spacing Inches	Std. Pkg.	Car-ton	Pkg. Wgt.
8230	With Brass Plate...	2 3/4	1 7/8	50	10	15
8231	With Brass Plate...	3 3/8	2 3/4	50	10	20
8232	Without Plate, Composition.....		1 3/4	50	10	6
7723	Without Plate, Bakelite.....		1 13/16	50	10	6

Diameter of Receptacles 1 5/8". Fastening screws are furnished with Nos. 8232 and 7723.



No. 8274



No. 8272

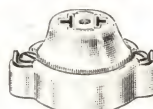
FOR
OUTLET BOXESWith Black
Japanned Cover

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
8273	Single, 3 1/4 Inch.....	100	10	34
8274	Single, 4 Inch.....	50	5	21
8264	Duplex, 3 1/4 Inch.....	50	10	18
8272	Duplex, 4 Inch.....	50	5	22

"T" Slot Porcelain Receptacles



No. 8204



No. 8205



No. 8206



No. 8220



No. 8207



No. 8229



No. 8275



No. 8277

Cat. No.	Description	Base Dia. Inches	Screw Spacing Inches	Pkg. Wgt.
8204	Concealed.....	2 3/8	1 1/2	17
8205	Cleat.....	2 1/4 x 2 1/8	1 1/2	18
8206	V.V. Fittings & Taplets..	2 x 2 3/4	2 3/8	17
8220	Wood Molding.....	1 1/8 x 2 1/8	1 1/8	19
8207	Conduit Box.....	1 3/4	5/8	14
8229	Conduit Box Covers....	*	*	15
8275	Single, 3 1/4" Box.....	3 1/8	2 3/4	29
8277	Duplex, 3 1/4" Box.....	3 1/8	2 3/4	34

Standard Package, 50. Carton, 10.

*Distance from gasket to terminal is 1 inch. Hole required is 1 1/2 inches.



Fan Hanger Outlet

15 Amp. 125 V., 10 Amp. 250 V.

Provides electrical connection and mechanical support for fans. It is easy to install and fits a standard 4" square box. Supports a weight many times greater than a fan. Two standard types are supplied: (a) Clamp type for the average job where the outlet fastens to the box cover, and (b) Stud type where hickey fastens to the box stud. Brush Brass .060" plate is standard on both types.

No. 7750

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
7750	Clamp type, with plate.....	50	10	32
7751	Stud type, with plate.....	50	10	33
7752	Clamp type, without plate.....	50	10	16
7753	Stud type, without plate.....	50	10	18
7755	Plate for Nos. 7752, 7753.....	50	10	12



Clock Hanger Outlet

15 Amp. 125 V., 10 Amp. 250 V.

A double service device providing mechanical support for the clock and electrical connection. Receptacle is recessed so the plug cap goes flush with the plate. This allows the clock to hang flat over the outlet, entirely covering it, with all wiring concealed. May be installed in a mantle for shelf clocks. Standard plate finish is Brush Brass.

No. 7707

7707	Complete with .040" Plate.....	10	2	5
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No. 7792



No. 7793

Outdoor Flush Receptacle

15 Amp. 125 V., 10 Amp. 250 V.

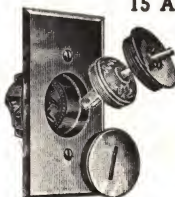
A permanent, weatherproof convenience outlet for plugging in outdoor lighting connections or appliances. Saves the nuisance of temporary wiring from the inside. Sturdily designed to weather rain, snow, ice and dampness. Cadmium finished .060" brass plate and cap defies rust and corrosion. When not in use, a metal cap screws over the opening—when connected, the regular cap may be covered with metal cap No. 7793. A rubber mat, fitting under the plate, completes the weatherproofing. For holiday and decorative tree and lawn lighting, for porch and terrace lighting, outdoor appliances, etc.

7792	With Plate, 2-Wire.....	10	2	7
7796	With Plate, 3-Wire*.....	10	2	7
7793	Metal Cap.....	10	2	1

*Pony size Cap must be used.

Floor Outlet

15 Amp. 125 V., 10 Amp. 250 V.



No. 7797

To plug in lamps or appliances without the nuisance of running long cords from the wall. Made in two styles: (1) bevel edge plate .060" brass and (2) square edge solid brass plate where it is desired to make an absolutely flush job. Two threaded solid brass covers are supplied, one for completely closing the outlet when not in use; the other with cord hole and bushing to shield the plug cap when connected. Receptacle is recessed so the plug is sunk flush with the floor.

7797	With bevel edge plate.....	10	2	8
7798	With square edge plate.....	10	2	8

Warning Light and Receptacle

Jewel Flush with Plate

15 Amp. 125 V.,

10 Amp. 250 V.



No. 7728



No. 7711

The telltale light gives a warning of current left on in toasters, percolators, flat irons, and other appliances. Removes the hazard of damage to appliances or more serious results. Saves current otherwise wasted.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
7728	With Bakelite Plate.....	10	2	7
7711	With .060" Brass Plate.....	10	2	8
7712	Without Plate.....	10	2	4
7729	Bakelite Plate.....	10	2	2
4179	.060" Brass Plate.....	10	2	3

Switch and Receptacle

15 Amp. 125 V., 10 Amp. 250 V.

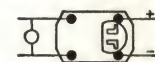


No. 547



No. 548

Wiring Diagrams



RECEPTACLE ALWAYS ON
SWITCH CONTROLS LIGHTS ONLY



SWITCH CONTROLS
RECEPTACLE & LIGHTS

May be wired so the switch controls the receptacle or so that the receptacle is always on and the switch controls overhead lights.

With Double Pole Switch, 10 Amp. 250 Volts

Cat. No.	Description	Plate	Std. Pkg.	Car-ton	Pkg. Wgt.
8998	Composition.....	.060" Brass	10	2	8
3974	Composition.....	Bakelite	10	2	7
8996	Composition.....	None	10	2	4
143 547	Porcelain.....	.060" Brass	10	2	8
143 548	Porcelain.....	Bakelite	10	2	7
556	Porcelain.....	None	10	2	4
8997	.060" Brass Plate...		10	2	3
9043	Bakelite Plate.....		10	2	1

With Double Pole Switch, 20 Amp. 250 Volts

1654	Composition.....	.060" Brass	10	2	8
1653	Composition.....	None	10	2	4

With Single Pole Switch, 10 Amp. 250 Volts

3918	Composition.....	.060" Brass	10	2	8
3917	Composition.....	None	10	2	4

2 INDEPENDENT CIRCUITS

With Double Pole Switch, 10 Amp. 250 Volts

542	Porcelain.....	.060" Brass	10	2	8
544	Porcelain.....	Bakelite	10	2	7
543	Porcelain.....	None	10	2	4

Switch and Warning Light



No. 7759

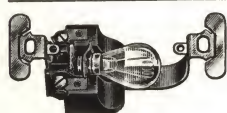


No. 7739

Jewel Flush with Plate
S. P. and 3-Way.
10 Amp. 125 V.,
5 Amp. 250 V.
D. P., 10 Amp. 250 V.

Warning light shows at a glance when lights are left on in cellars, attics, closets, etc. The jewel is flush with the plate, thus eliminating lamp breakage. Intermediate base lamps are used. Brass Plates are .060".

Cat. No.	Description	Plate	Std. Pkg.	Car-ton	Pkg. Wgt.
7739	Single Pole.....	Brass	10	2	9
7759	Single Pole.....	Bakelite	10	2	7
7741	Single Pole.....	None	10	2	4
7956	Double Pole.....	Brass	10	2	8
7957	Double Pole.....	Bakelite	10	2	6
7958	Double Pole.....	None	10	2	4
7953	Three-Way.....	Brass	10	2	8
7954	Three-Way.....	Bakelite	10	2	6
7955	Three-Way.....	None	10	2	4
7742	Brass Plate.....		10	2	3
7754	Bakelite Plate.....		10	2	1



No. 1711

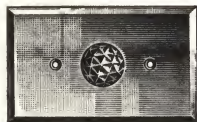


No. 1710

Warning Light Receptacles and Lamps

1711	Candelabra Rect. & 125V. Lamp	30	10	18
1710	Candelabra Lamp, 125V.....	30	10	10oz
3487	Candelabra Lamp, 250V.....	30	10	3/4
5820	Intermediate Rec. & 125V. Lamp	30	10	5
5821	Intermediate Lamp, 125V.....	30	10	1
5822	Intermediate Lamp, 250V.....	30	10	1

Receptacles will be supplied with 250V. lamps on special orders.



No. 6786

1-Gang Brass Plates For Warning Light Receptacles

Round, red glass jewels are standard. Other colors can be supplied on special orders.

6786	.040".....	30	10	6
1712	.100" Solid.....	30	10	11



No. 6408

Louvre Plate

For use with Warning Light Receptacles for deflected lighting in stairways, theatres, hospitals, etc.

6408	Single Gang .040".....	30	5	6
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No. 87



No. 88

Glass Jewels for Warning Lights

These jewels fit standard single receptacle and tumbler switch plates. Standard color is red, but other colors will be supplied on special order.

87	For Single Receptacle Plates.....	30	10	2
88	For Tumbler Switch Plates.....	30	10	1

Brush Brass is the standard finish on the holding ring on round jewel.

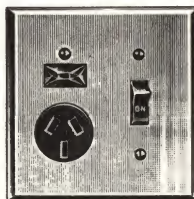
2-Gang Units

Switch, Receptacle and Warning Light with Double Pole Switches, 20 A. 250 V., and .040" Chromium Plates

RECEPTACLE RATING:

T Slot and 3 Wire, 15 A. 125 V., 10 A. 250 V.

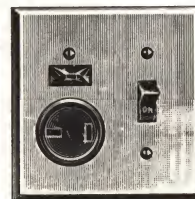
2 Wire Polarized, 20 A. 250 V.



Nos. 5351, 5359



Nos. 5350, 5358



Nos. 5355, 5362

These units are made in two styles: (1) switch controlling outlet, in Series; (2) Switch and Receptacle separate and independent of each other. .040" Struck-Up plates are regularly supplied. If .060" plates are desired, order units without plates and .060" plates separate. Intermediate base lamps are used for the warning lights. These 2-Gang units are suitable for modern appliances in kitchens, laundries, restaurants, beauty parlors, professional offices, laboratories, etc. For rugged, heavy duty service to meet code requirements for a switch controlled outlet.

SERIES, SWITCH CONTROLS OUTLET

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
5350	T Slots.....	10	2	12
5351	3 Wire (2 Wire with Ground)...	10	2	13
5355	2 Wire Polarized.....	10	2	12

.040" Chromium finish plates are included.

SEPARATE, SWITCH AND RECEPTACLE INDEPENDENT

5358	T Slots.....	10	2	13
5359	3 Wire (2 Wire with Ground)...	10	2	13
5362	2 Wire Polarized.....	10	2	13

.040" Chromium finish plates are included.

WITHOUT PLATES

5352	T Slots	Series.....	10	2	9
5353	3 Wire	Series.....	10	2	9
5356	2 Wire Polarized	Series.....	10	2	9
5360	T Slots	Separate.....	10	2	9
5361	3 Wire	Separate.....	10	2	9
5363	2 Wire Polarized	Separate.....	10	2	9

Series: Switch controls outlet. Separate: Switch is independent and separate from outlet.

2-GANG PLATES, POLISHED CHROMIUM

5354	.040" for T Slot & 3 Wire Recpt.	10	2	3
5357	.040" for 2 Wire Polarized Recpt.	10	2	3
5364	.060" for T Slot and 3 Wire Recpt.	10	2	3
5365	.060" for 2 Wire Polarized Recpt.	10	2	3

Other finishes will be supplied on special order.

Illuminated House Number Unit



No. 7902

No. 7901

For residences and apartments on 125 V. service. Connections should be made to the usual lighting service. Can be controlled from inside switch. Numerals are white, illuminated at night. Plate is brass, brushed cadmium finish, which fits over a rubber mat to make a weatherproof job. Standard candelabra base lamp 125 Volt is furnished.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
7901	1 Gang, Complete.....	10	2	8
7902	2 Gang, Complete.....	10	2	15
7900	Number Series 0-9, 10 Spacers..	10	2	3/4
7900-0 to 7900-9	} Separate numbers.....	10	2	1 1/4 oz.
7900-S		10	2	1 1/4 oz.

Complete units include .060" plate, rubber mat and porcelain base. Separate numbers must be specified where a complete set from 0-9 would be insufficient, e. g. No. 444. Order should specify 3 No. 7900-4. Spacers are used in pairs to center a single number in a 1-Gang Unit or 3 numbers in a 2-Gang Unit.



Diffused Illuminating Units

For Theatres, Hospitals, Etc.

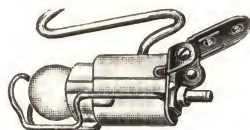
These lights are flush with the wall and give a soft, diffused light for theatre aisles and special applications.

No. 7967

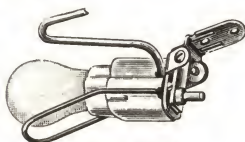
7967	1 Gang, Complete.....	10	2	8
7968	2 Gang, Complete.....	10	2	15

.060" Brass plates are supplied, also 125 Volt Candelabra base lamp.

Inside Light and Door Switches for Refrigerators



No. 6872



No. 6873

Fits all makes of boxes. Supplied with 4 1/2 feet wire leads. Metal parts are polished nickel. Lamps are not included. Switch operation is automatic; "On" when door is open, "Off" when door is closed.

6872	Takes 7 1/2 Watt Standard Lamp	10	2	9
6873	Takes 15 Watt Standard Lamp.	10	2	9
6839	Takes 10 Watt, Type S-11 Intermediate Base Lamp.....	10	2	9

Shutter Receptacle

10 Amps. 250 Volts



No. 2850



No. 2002

Openings have automatic shutters that open and close as the plug is inserted and withdrawn, thus keeping out dirt and dust.

Shutter Receptacles take Standard Push Plates

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
2850	Base.....	30	10	14
2002	Plug.....	30	10	5



No. 1708-6244

Edison Screw Base Receptacle and Lid Plates

660 Watts, 250 Volts

This receptacle takes a regular truck-up lid plate which closes the opening when not in use.

1708	Base.....	100	10	28
6244	.040" Brush Brass Plate.....	100 G	10 G	19
6244-A	.040" Brass, "Arrolac".....	100 G	10 G	19



No. 1110

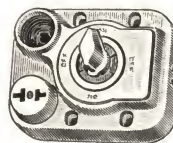
Plug for Rectangular Plug Receptacle

1110	Plug only.....	100	25	8
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Receptacle, Switch and Pilot

Porcelain

15 Amp. 125 Volts, 10 Amp. 250 Volts



No. 466

Double Pole Switch is in parallel with the receptacle and outlet for Pilot Lamp. When the switch is "Off", both lamp receptacle and plug outlet are dead. Vertical mounting is preferred. Four supporting screw holes fit a two gang switch box.

466	Complete Unit.....	10	2	25
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METAL PLATES

Special Finishes

The standard finish is Brush Brass, unless otherwise stated, and will be supplied when no finish is specified.

A sprayed lacquer finish will be furnished when specified at a lower cost. See price list.

Special and standard finish plates may be assorted to make standard packages; but the special finish charge will be billed as a separate feature and the standard package will be 100 gangs of the same special finish, carton 10 gangs, not subject to combination package assortments.

The following table lists by groups the more common special finishes. All finishes other than Brush Brass take an advance in list price. Samples will be required for all gold finishes and special prices will apply.

FINISH	GROUP
Bauer Barff	A
Blendin (Matches Bakelite)	A
Brass, Flemish (Antique)	B
Brass, Lemon	A
Brass, Oxidized	B
Brass, Polished	A
Brass, Sand Blast Antique	E
Brass, Sand Blast Brush	D
Bronze, Brush (Hardware)	B
Bronze, Japanese (Dark)	B
Bronze, Statuary (Light)	B
Bronze, Polished	B
Bronze, Sand Blast Antique	E
Cadmium	C
Chromium	E
Copper, Antique	C
Copper, Brush (Dull)	B
Copper, Mottled	B
Copper, Oxidized	B
Copper, Polished	B
Gun Metal	B
Nickel, Dull	B
Nickel, Polished	B
Nickel, Sand Blast	E
Silver, Butler's (Brush)	F
Silver, Oxidized	F
Silver, Satin	F
Silver, Polished	F
Verd Antique	A
White Enamel	A
Wrought Iron	C

Special finished plates for (1) Outdoor Weatherproof Switches, (2) Outdoor Flush Receptacles, (3) Floor Outlets take twice the usual advance. For special finished Fan Hanger Plates, see discount sheet.

For the additional cost of special finishes by Groups, see price list.

The additional charge for special finishes is for the first gang of a multiple gang plate. Additional gangs of the same plate take a constant advance per gang regardless of the finish. The advances listed in the price list should be added to the Brush Brass Price.

Special discounts are quoted for quantities of special finished plates. See price list.

Unlacquered

Unlacquered brass plates will be furnished in three ways:

1. Ground and Polished, at the same price as Polished Brass (Specify, "Polished, not Lacquered").
2. Ground but Not Polished, at the same price as Brush Brass (Specify, "Ground, not Polished or Lacquered").
3. Neither Ground nor Polished, at the same price as sprayed lacquer (Arrolac) — (Specify, "Unfinished and Unlacquered").

"Silvex" is the name of a lacquered silvered finish that can be applied to any brass plate at the same cost as Brush Brass.

When plates are finished "To Match Sample" and not ordered by one of the finishes listed in the table at the left, the advance charged will be that of the group whose finishing cost most nearly corresponds.

Special Metal

Flush plates will be supplied on special order made of the following metals:

Aluminum, Brushed, .060" or solid.
 Aluminum, Polished, .060" or solid.
 Benedict Metal (Nickel Silver), .040", .060" or solid.
 Genuine Bronze, Brushed, .040", .060" or solid.
 Genuine Bronze, Polished, .040", .060" or solid.

Special

All plates the dimensions or spacings of which differ from standard units on page 42, are Special and are figured on a square inch basis, plus the list price of the Combination Unit or Units composing the plate. Always send a clear sketch giving all dimensions and detailed specifications, spacing of screw holes, etc.

The square inch area charge is subject to special discounts in quantities of 100 plates and over. See price list.

The standard package is 10 plates of one size and description, not gangs.

When plates are other than rectangular in shape, the area charge will be for the plate of the size of the smallest rectangular piece from which the specified plate can be cut. In no case shall a special plate sell at a price less than the corresponding combination plate symbol.

METAL PLATES

Spacings

Plates which are to be attached to flush devices have screw holes spaced $2\frac{3}{8}$ " on centers. Gangs are spaced $1\frac{1}{8}$ " on centers horizontally, and $3\frac{5}{8}$ " on centers vertically.

Round Corners

Solid plates can be furnished on special order with round corners at an advance in price. See price list.

Square Corners and Square Edges

Solid plates can be furnished without the usual bevel edge but with square corners and square edges at the same price as solid plates, if the dimensions and spacings are standard. Otherwise, special plate price prices apply.

Engraving or Marking

Plates can be engraved in block design lettering of any height. (See price list.)

Hammered Brass

Solid plates can be furnished on special order with a genuine hammered finish. See price list.

Return or Extension Edges

These plates are used when the wall case or switch box projects from the wall and the devices are not flush. Extension edges up to $\frac{1}{2}$ " deep take prices in the price list. For deeper edges, special prices will be quoted upon request.

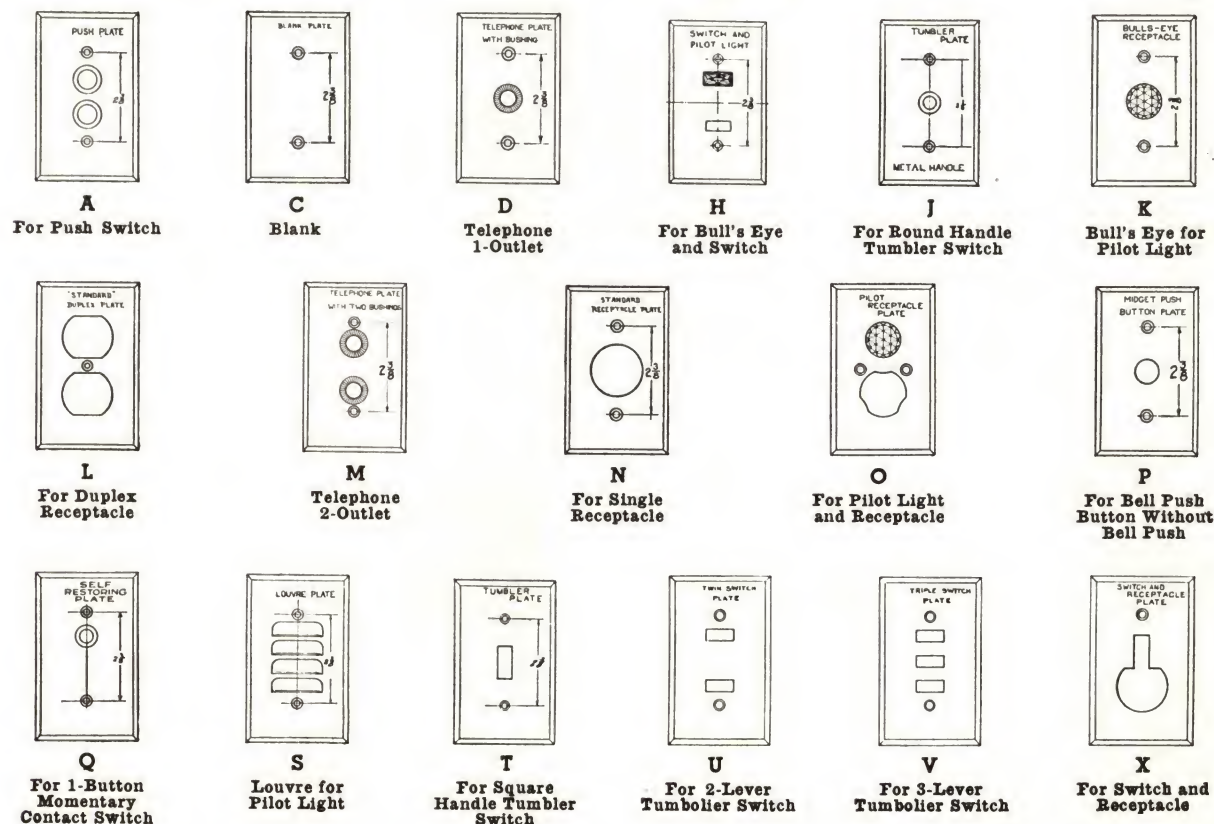
Combination Plates

A Combination Plate is made to order from two or more of the standard units listed below. If spacings or dimensions differ from standard units, special plate prices apply. The list price of any Combination Plate is the sum of the list of the standard units making up the combination.

The same symbol letters are used for struck-up or solid plates and the thickness of brass desired must be specified as well as the symbol letters. Three thicknesses of brass are supplied, .100" (Solid), .060" and .040".

Combination plates are made only on special order and are therefore not subject to return for credit.

The standard package is 10 plates of the same combination, Carton 10.





Brass Plates For Tumbler Switches

No. 6851 .040" BRASS

Brush Brass No.	Arrolac Catalog No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
6851	6851-A	1 Gang.....	100 G	10 G	19
6852	6852-A	2 Gangs.....	100 G	10 G	16
6853	6853-A	3 Gangs.....	100 G	10 G	14
6854	6854-A	4 Gangs.....	100 G	10 G	14
6855	6855-A	5 Gangs.....	100 G	10 G	12
6856	6856-A	6 Gangs.....	100 G	10 G	12
6857	6857-A	7 Gangs.....	100 G	10 G	12
6858	6858-A	8 Gangs.....	100 G	10 G	12

.060" BRASS

6861	6861-A	1 Gang.....	100 G	10 G	26
6862	6862-A	2 Gangs.....	100 G	10 G	22
6863	6863-A	3 Gangs.....	100 G	10 G	20
6864	6864-A	4 Gangs.....	100 G	10 G	18
8865	8865-A	5 Gangs.....	100 G	10 G	28
8866	8866-A	6 Gangs.....	100 G	10 G	25
8867	8867-A	7 Gangs.....	100 G	10 G	24
8868	8868-A	8 Gangs.....	100 G	10 G	16

SOLID BRASS

6881	6881-A	1 Gang.....	100 G	10 G	32
6882	6882-A	2 Gangs.....	100 G	10 G	26
6883	6883-A	3 Gangs.....	100 G	10 G	24

Plates of more than 3 gangs can be supplied on special order.

SOLID BRASS, TANDEM GANGS

6865	6865-A	2 Gangs.....	100 G	10 G	28
6866	6866-A	3 Gangs.....	100 G	10 G	25

Plates of more than 3 gangs can be supplied on special order.



Push Plates

No. 6241

6241	6241-A	.040", 1 Gang.....	100 G	10 G	19
6242	6242-A	.040", 2 Gangs.....	100 G	10 G	16
6243	6243-A	.040", 3 Gangs.....	100 G	10 G	14
6312	6312-A	.060", 1 Gang.....	100 G	10 G	26
6313	6313-A	.060", 2 Gangs.....	100 G	10 G	22
6361	6361-A	Solid, 1 Gang.....	100 G	10 G	32
6320	6320-A	Solid, Tandem, 2 Gangs.....	100 G	10 G	28

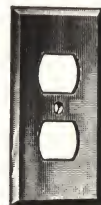


Brass Plates For Single Convenience Outlets

No. 6598

Brush Brass No.	Arrolac Catalog No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
6598	6598-A	.040", 1 Gang.....	100 G	10 G	18
6729	6729-A	.040", 2 Gangs.....	100 G	10 G	14
429	429-A	.060", 1 Gang.....	100 G	10 G	24
6694	6694-A	Solid, 1 Gang.....	100 G	10 G	32

Larger plates can be supplied on special order.



For Duplex Convenience Outlets

No. 6599

6599	6599-A	.040", 1 Gang.....	100 G	10 G	16
6749	6749-A	.040", 2 Gangs.....	100 G	10 G	13
550	550-A	.060", 1 Gang.....	100 G	10 G	22
6759	6759-A	.060", 2 Gangs.....	100 G	10 G	15
8213	8213-A	Solid, 1 Gang.....	100 G	10 G	27

Larger plates can be supplied on special order.



For 2-Lever Tumbler Switches

.040" BRASS

No. 6910

6910	6910-A	1 Gang.....	10 G	2 G	2
6914	6914-A	2 Gangs.....	10 G	2 G	1 1/2
6915	6915-A	3 Gangs.....	10 G	2 G	1 1/2

Larger plates can be supplied on special order.



For 3-Lever Tumbler Switches

.040" BRASS

No. 6911

6911	6911-A	1 Gang.....	10 G	2 G	2
6916	6916-A	2 Gangs.....	10 G	2 G	1 1/2
6917	6917-A	3 Gangs.....	10 G	2 G	1 1/2

Larger plates can be supplied on special order.



Brass Plates Telephone Single Outlet

No. 6373 1-GANG

Brush Brass No.	Arrolac Catalog No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
6373	6373-A	.040"	50 G	10 G	10
6608	6608-A	.060"	50 G	10 G	14
6371	6371-A	Solid	50 G	10 G	18

Larger gangs can be supplied on special order. Screw holes are spaced $2\frac{3}{8}$ " on centers. This is standard and accomplished by using a sub-frame which is fastened to the box, and the plate is then attached to the sub-frame, thus allowing adjustment for unevenness in box installations. Sub-frame is furnished with each plate.



Telephone Double Outlet

No. 6612

6612	6612-A	.040"	50 G	10 G	10
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See notes under single outlet plates.



Blank Plates

No. 6372

6372	6372-A	.040", 1 Gang	50 G	10 G	10
6610	6610-A	.040", 2 Gangs	50 G	10 G	9
6611	6611-A	.040", 3 Gangs	50 G	10 G	8
6606	6606-A	.060", 1 Gang	50 G	10 G	14
6607	6607-A	.060", 2 Gangs	50 G	10 G	12
6370	6370-A	Solid, 1 Gang	50 G	10 G	18

Larger gangs can be supplied on special orders. Screw holes are spaced $2\frac{3}{8}$ " on centers. This is standard and accomplished by using a sub-frame which is fastened to the box, and the plate is then attached to the sub-frame, thus allowing adjustment for unevenness in box installations. Sub-frame is furnished with each plate.

Sub-Frame or Metal Bridge For Telephone and Blank Plates



No. 3144-19

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
3144-19	For all Tel. and Blank Plates.	50	10	1



Brass Plates For Round Metal Handle Tumbler Switches

No. 6721 .040" BRASS

Brush Brass No.	Arrolac Catalog No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
6721	6721-A	1-Gang	100 G	10 G	19
6722	6722-A	2-Gangs	100 G	10 G	16
6723	6723-A	3-Gangs	100 G	10 G	14



Brass Plates For 1 Button Momentary Contact Switches

No. 1620

1620	1620-A	1 Gang, .040"	10	2	2
1622	1622-A	1 Gang, .060"	10	2	3
6561	6561-A	1 Gang, Solid	10	2	4

"Duracrome" Brass Plates .040" BRASS



No. 4151



No. 4150



No. 4155

These are genuine Chromium finished brass plates. They are made with two finishes, Dull and Polished.

Cat. No. Dull	Cat. No. Polished	Description	Gangs	Std. Pkg.	Car-ton	Pkg. Wgt.
4151	4151-P	For Tumbler Sw...	1	100 G	10 G	19
4152	4152-P	For Tumbler Sw...	2	100 G	10 G	16
4153	4153-P	For Tumbler Sw...	3	100 G	10 G	14
4150	4150-P	For Duplex Recept.	1	100 G	10 G	16
4155	4155-P	For Single Recept..	1	100 G	10 G	17



No. 4291



No. 4290

Enamelled Plates Made of Armco Rustless Iron

Two coats of permanent enamel are applied to these plates, giving a choice of "Ivory" or "White."

4291	1-Gang, Tumbler, Ivory	100 G	10 G	18
4291-W	1-Gang, Tumbler, White	100 G	10 G	18
4292	2-Gangs, Tumbler, Ivory	100 G	10 G	16
4292-W	2-Gangs, Tumbler, White	100 G	10 G	16
4290	1-Gang, Duplex, Ivory	100 G	10 G	16
4290-W	1-Gang, Duplex, White	100 G	10 G	16



Accessories



No. 60

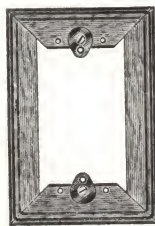
No. 3691

No. 3692

No. 3144-19

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
60	Standard Brass Plate Screw, $\frac{1}{2}$ -Inch.....	100	20	3 oz.
61	Special length Brass Plate Screw, specify length.....	100	20	6 oz.
2525	Key Slot Brass Plate Screw.....	100	20	3 oz.
2526	Key for No. 2525 Screw.....	5	1	8 oz.
91	Bakelite Plate Screw.....	100	20	1
3691	Wall Case Screw Ext., $\frac{1}{4}$ " long.....	100	20	$\frac{1}{2}$
3692	Wall Case Screw Ext., $\frac{3}{4}$ " long.....	100	20	1
3144-19	Sub-Frame for Blank Plates.....	50	10	1

Standard finish on Brass Plate screws is Brush Brass.



Flush Switch Mats

Dimensions of Wood Mat $5\frac{7}{8} \times 3\frac{1}{8}$ "

Rubber mats are used with switches installed in tile or in damp places.

No. 2281

2281	Wood, for 1 switch.....	100	10	21
3038	Rubber, for 1 switch.....	100 G	25 G	19
3039	Rubber, for 2 switches.....	100 G	10 G	18



Metal Guard

For Flush Tumbler Switch Levers

No. 7949

Attaches to standard plates by the usual plate screws.

7949	Switch lever guard.....	100	10	6
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Plate Dimensions, Inches

Horizontal Gangs $4\frac{1}{2}$ " High				Vertical Gangs $2\frac{3}{4}$ " Wide	
Gangs	Wide	Gangs	Wide	Gangs	High
1	$2\frac{3}{4}$	7	$13\frac{5}{8}$	2	$8\frac{1}{8}$
2	$4\frac{9}{16}$	8	$15\frac{7}{16}$	3	$11\frac{3}{4}$
3	$6\frac{3}{8}$	9	$17\frac{1}{4}$	4	$15\frac{3}{8}$
4	$8\frac{3}{16}$	10	$19\frac{1}{16}$	5	19
5	10	11	$20\frac{7}{8}$		
6	$11\frac{1}{8}$	12	$22\frac{1}{16}$		

For tandem plates beyond 5 gangs, add $3\frac{3}{8}$ " per gang.

Finishes

List prices are given for Brush Brass finished plates and, in many cases, lacquered finish. The standard finish is Brush Brass, which will be supplied when no finish is specified. Special finishes are given on list price sheet.

Tandem Plates

Plates in tandem or vertical gangs can be furnished in Solid Brass at regular advances over horizontal gangs.

Combination Brass Plates

Combination brass plates are described on page 39, col. 2. The units in such combinations must be standard, as otherwise the plates are classified as "Special Plates" and are priced accordingly.



Bakelite Plates

Decorative Border - Ribbed Finish

Bakelite head screws are standard, except on plates for Duplex Receptacles which require metal screws finished to match the plate. Metal screws will be supplied and when desired add "M" to the catalog number, thus: No. 9021-M.

No. 9021

For Tumbler Switches

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
9021	1-Gang.....	100 G	10 G	11
9022	2-Gang.....	100 G	10 G	8
9023	3-Gang.....	100 G	10 G	8
9024	4-Gang.....	100 G	10 G	8
9025	5-Gang.....	100 G	10 G	7
9026	6-Gang.....	100 G	10 G	7
9042	2-Gang, Tandem.....	100 G	10 G	11



No. 9011

For Push Switches

1 Gang plate has a decorative border design. 2, 3, and 4 gang plates have a ribbed surface, but no border design. Plates fit Duplex Radio Jack Receptacle.

9011	1-Gang, Decorative Border.....	100 G	10 G	11
9012	2-Gang, Plain Border.....	100 G	10 G	9
9013	3-Gang, Plain Border.....	100 G	10 G	8
9014	4-Gang, Plain Border.....	100 G	10 G	8



No. 9030



No. 9040

For Convenience Outlets

9030	1-Gang, Single.....	100 G	10 G	10
9040	1-Gang, Duplex.....	100 G	10 G	10



No. 9034



No. 9036

Blank and Telephone

No. 9036 may also be used for Single Radio Jack Receptacle No. 2139.

9034	1-Gang, Blank.....	50 G	10 G	5
9035	2-Gang, Blank.....	50 G	10 G	5
9036	1-Gang, Telephone, 1 opening, .450" Dia.....	50 G	10 G	5



No. 91

Bakelite Plate Screw

91	For all Bakelite Plates.....	100	20	2
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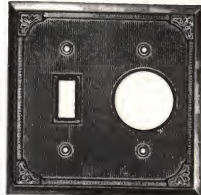
Bakelite Plates

DECORATIVE BORDER - RIBBED FINISH

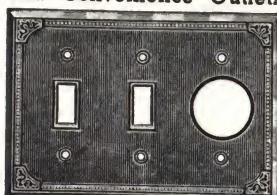
Bakelite head screws are standard, except on plates for Duplex Receptacles which require metal screws finished to match the plate. Metal screws will be supplied and when desired add "M" to the catalog number, thus: No. 9018-M.

COMBINATION PLATES

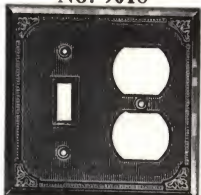
For Tumbler Switches and Convenience Outlets



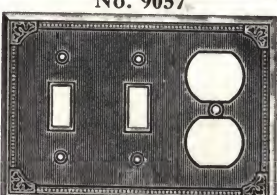
No. 9018



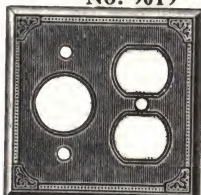
No. 9057



No. 9019



No. 9056



No. 9058



No. 9059

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
9018	2-G. Tumbler and Single Recpt..	10	2	1 1/2
9019	2-G. Tumbler and Duplex Rec...	10	2	1 1/2
9058	2-G. Single and Duplex Recpt...	10	2	2
9057	3-G. 2 Tumbler and Single Rec..	10	2	2 1/2
9056	3-G. 2 Tumbler and Duplex Rec.	10	2	2 1/2
9059	4-G. 3 Tumbler and Duplex Rec.	10	2	3

1-GANG PLATES FOR UNIT COMBINATIONS



No. 7754



No. 7729



No. 9043

7754	Switch & Warning Light.....	10	2	1
7729	Warning Light & Receptacle....	10	2	2
9043	Switch and Receptacle.....	10 G	2 G	1



No. 9045



No. 9050

For Tumbler Switches

9045	2 Openings.....	10 G	2 G	1
9050	3 Openings.....	10 G	2 G	1



No. 4103

Bakelite Plates

SAND BLAST, MATTE SURFACE

Bakelite head screws are standard, except on plates for Duplex Receptacles which require metal screws finished to match the plate. Metal screws will be supplied and when desired add "M" to the catalog number, thus: No. 4103-M.

For Tumbler Switches

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
4103	1-Gang.....	100 G	10 G	11
4104	2-Gangs.....	100 G	10 G	8
4105	3-Gangs.....	100 G	10 G	8
4124	4-Gangs.....	100 G	10 G	8



No. 4100

4100	1-Gang.....	100 G	10 G	11
4101	2-Gangs.....	100 G	10 G	8

For Push Switches

These plates fit Duplex Radio Jack Receptacles.



No. 4106



No. 4107

4106	1-Gang, Single.....	100 G	10 G	10
4107	1-Gang, Duplex.....	100 G	10 G	10

For Convenience Outlets

Blank, Telephone and for Tumbler Switches



No. 4115



No. 4118



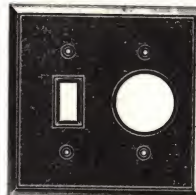
No. 4126



No. 4127

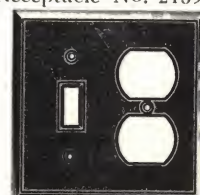
4115	1-Gang Blank.....	50 G	10 G	5
4116	2-Gang Blank.....	50 G	10 G	5
4118	1-Gang Telephone, 1 Outlet....	50 G	10 G	5
4126	1-Gang Tumbler, 2 Openings...	10 G	2 G	1
4127	1-Gang Tumbler, 3 Openings...	10 G	2 G	1

No. 4118 fits Single Radio Jack Receptacle No. 2139.



No. 4108

Combination Plates



No. 4110

4108	For Tumb. Sw. & Single Recpt...	10	2	2
4110	For Tumb. Sw. & Duplex Recpt..	10	2	2

1 Langlais
1 Plate

2 - Rec Double on 1/2 plate 1 - 9055 BB

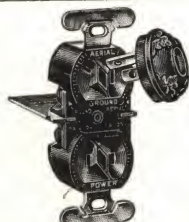
Radio Outlets — Single



No. 2147

For Aerial and Ground connections. Made of Bakelite, fits standard wall cases and takes standard plates. Has patented finding grooves with slots and plug fingers set at an angle so that it is impossible to reverse Aerial and Ground when inserting plugs. GH Radio Plug Cap must be used.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
2147	Receptacle and GH Cap.	10	2	2
2149	Receptacle only	10	2	2



No. 2145

Duplex

For Aerial, Ground and Power. Similar to the Single, except the addition of a standard Power outlet. Duplex Radio Outlets fit standard wall cases and Duplex Plates. GH Radio Plug Cap must be used.

2145	Receptacle and GH Cap.	10	2	4
2146	Recept. GH Cap and Bakelite Pl.	10	2	5
2144	Receptacle only	10	2	4



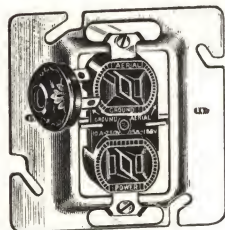
No. 2154

Twin Outlet

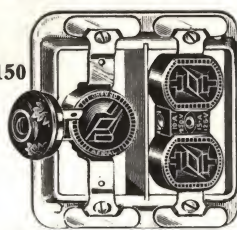
Gives two polarized Radio Outlets from one gang. Slots are set at an angle so that standard parallel blade caps cannot be inserted.

2154	Twin Radio Receptacle.	10	2	2
2155	Same, with two GH Caps.	10	2	2

Radio and Power Outlets for 4-Inch Square Boxes



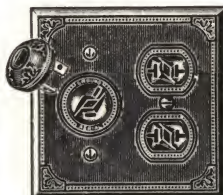
No. 2151



No. 2150

Supplied with Covers for 4-Inch square boxes and designed to meet the revised Underwriters' requirements covering radio and power circuits in the same box. GH Radio Plug Cap must be used.

2151	Radio and Power, Cap and Cover	10	2	8
2180	No. 2151 with Bakelite Plate No. 9040.	10	2	9
2150	2 Gang, Radio and 2 Power Outlets, Cap and Cover.	10	2	11
2183	No. 2150 with Bakelite Plate No. 9058.	10	2	13



No. 2184

Radio Outlets

2-Gang for Standard Wall Cases

This Unit gives Aerial, Ground and two power outlets—one for set and the other for table or floor lamps.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
2184	Radio, and 2 Power Outlets; Cap, and Bakelite Plate No. 9058.	10	2	8
2186	Same, without plate.	10	2	6

Duplex, For Surface Wiring



No. 2178

Provides Aerial, Ground and Power connections for installation on the wall or baseboard near the radio. Provides a connecting point for straggling wires. Receptacle and cover is all Bakelite and is easily and quickly installed.

2178	Receptacle, including GH Cap. .	10	2	4
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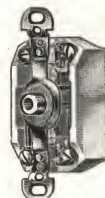
GH

Cap for Radio Outlets

Plug fingers are set at an angle so it cannot be inserted in a power outlet and it is impossible to reverse the Aerial and Ground when inserting.

GH	Radio Cap.	10	2	1/2
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Radio Jack Receptacles



No. 2139



No. 2142



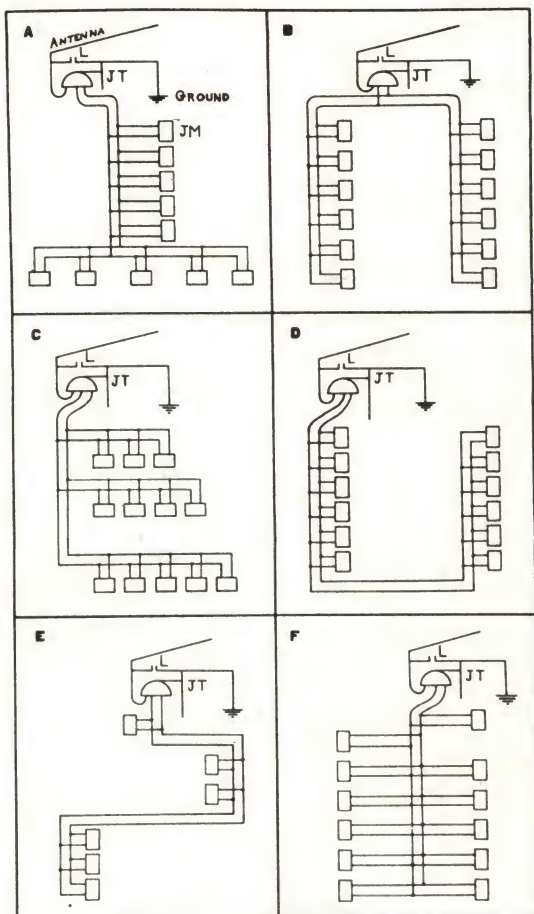
W-109

2139	Single, Insulated Yoke.	30	10	9
2142	Duplex, Insulated Yoke.	30	10	10
W-109	Plug for Nos. 2139, 2142.	100	25	9
2137	Plate for Single Recept., .040".	30	10	6
2143	Plate for Duplex Recept., .040".	30	10	6

Single Receptacles fit Bakelite One Outlet Telephone Plates Nos. 9036 and 4118.

Duplex Receptacles fit Bakelite Push Plates.

Typical Riser Diagrams for Junior Multicoupler Antenna System

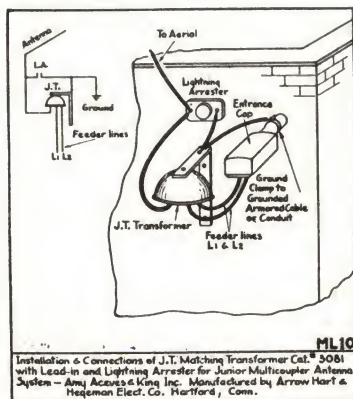


LEGEND—JT Antenna Transformer (See dwg. ML-10)
JM Junior Multicoupler (See dwg. ML-9)
L Lightning Arrester

NOTE—It is of the utmost importance that the bracket of the Antenna Transformer be well grounded. This same ground may be used for the lightning arrester. No other ground for the system is required.

This system is fully covered by patents.

Feed lines may be run in any direction and may have a total length up to 400 feet.



Installation & Connections of J.T. Matching Transformer Cat. No. 3081 with Lead-in and Lightning Arrester for Junior Multicoupler Antenna System—Arrow Acme & King, Inc. Manufactured by Arrow Hart & Hejerman Elect. Co., Hartford, Conn.

Junior Multicoupler Antenna System



FLUSH TYPE

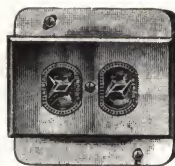
For Long and Short Wave Lengths

2 Gang Unit

1 Radio and 2 Power Outlets

No. 3091

Cat. No.	Description	Wgt. Each
3091	Complete, consisting of Two Gang Multicoupler Unit, 4" x 4" Box, 2 Gang Cover with Divider Plate, No. 1912 Duplex Convenience Outlet, No. 2149 Radio Outlet, GH Cap, Junior Multicoupler, 2 Gang .040" Brass Plate.....	2
3092	Same with .060" Brass Plate.....	2
3091-B	Same with Bakelite Plate.....	2



1 Gang Unit

1 Radio and 1 Power Outlet

No. 3093

3093	Complete, consisting of One Gang Multicoupler Unit, 4" x 4" Box, 1 Gang Cover with Divider Plate, No. 2144 Radio Outlet, GH Cap, Junior Multicoupler, 1 Gang .040" Brass Plate.....	2
3094	Same with .060" Brass Plate.....	2
3093-B	Same with Bakelite Plate.....	2



1 Gang Unit

Radio Outlet Only

No. 3095

3095	Complete, consisting of Single Radio Outlet Multicoupler, No. 2149 Radio Outlet, GH Cap, Junior Multicoupler, 1 Gang .040" Brass Plate.....	3/4
3096	Same with .060" Brass Plate.....	3/4
3095-B	Same with Bakelite Plate.....	3/4

Standard Package 1, Carton 1.

Junior Multicoupler Antenna System Junior Antenna Transformer



No. 3081

One Antenna Transformer must be used with each Aerial, immediately after the Lightning Arrester. The Transformer has three wires, one for connection to the Aerial through the Lightning Arrester, the other two being the lead-ins for the system.

Cat. No.	Description	Wgt. Each
3081	Junior Antenna Transformer	$\frac{3}{4}$

This permanently wired-in antenna system provides for as many as 12 radio sets, served by one aerial. It brings to each set complete "freedom of the air" in getting any broadcast desired, regardless of what programs other sets may be tuned in on at the same time. Reception is as good or better than in sets individually served by separate antennae.

This Multicoupler Antenna is the least expensive of any multiple receiving system. It is more flexible in use, more adaptable to the whole range of reception conditions. There is no upkeep cost, nothing to go wrong.

Senior System, Conduit Type

For Large Buildings
Up to 25 Radios per Aerial

The Senior or original Multicoupler Antenna System is designed exclusively for use with conduit.

This Senior System is designed primarily for large buildings and can accommodate as many as 25 outlets per aerial or section of aerial. Specification sheets and complete information will be furnished upon request.

OUTSIDE MULTICOUPLER SYSTEM

Where building is already erected and an inside system cannot satisfactorily be installed, an "Outside" system is available. To meet such conditions full information should be furnished in order that detailed instructions and layout can be supplied.

FREE ENGINEERING SERVICE

Plans or sketches should be submitted to us for a definite layout in order to make sure of the best results at the lowest installation costs. This engineering service is available without cost or obligation.



No. 7762 No. 7760 No. 7761

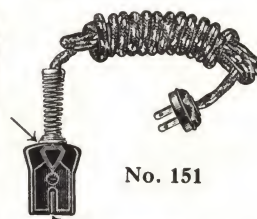
Bakelite Heater Plugs

There are no screws to lose or loosen on these standard Plugs. Bakelite sections are held together by spring clips which are self-adjusting to yanks, strains and temperature changes. Plugs are made with or without switch. Pony size plug has the usual screw fastening.

Cat. No.	Description	Std. Pkg.	Carton	Pkg. Wgt.
7762	With Switch	100	25	21
7760	Without Switch	100	25	14
7761	Pony Size, Without Switch	100	25	8

Heater Cord Sets

Guaranteed 1 Year



No. 151

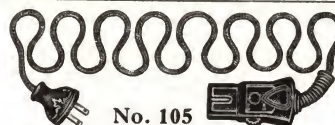


No. 154

Packed in attractive, colored Display Package holding ten cord sets.

Each set has our patented screwless heater plug held together by Spring Clips. There are no screws to fall out and become lost.

151	6' Switchless	50	10	23
152	8' Switchless	50	10	26
154	6' Switch	50	10	25
155	8' Switch	50	10	30



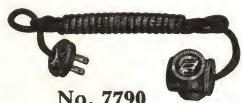
No. 105

Perfected Cord Set

Made with Kant-Kink
Elasticord

104	Switchless	12	8
105	Switch	12	9

DISCONTINUED



**Cube Tap
Extension Cord Sets**

No. 7790

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
7790	6 feet long.....	50	10	16
7791	9 feet long.....	50	10	19
7937	12 feet long.....	50	10	22
7938	15 feet long.....	50	10	23

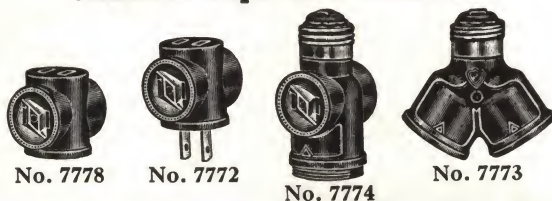


No. 7924

Extension Cord Set

1/64" Rayon Parallel Cord, Pendent Cap Push Socket
Bakelite Cap

7924	9 feet long.....	50	10	23
7925	12 feet long.....	50	10	26

Bakelite Taps and Sockets

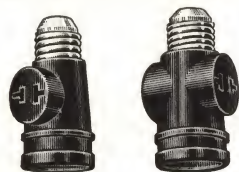
No. 7778

No. 7772

No. 7774

No. 7773

7778	Cord Cube Tap.....	100	25	8
7772	Cube Tap.....	100	25	10
7774	Current Tap.....	100	25	12
7773	2-Way Socket.....	100	25	12



No. 8308

No. 8311

**Current Taps
Composition**

8308	Single Tap, Multiple.....	50	10	19
8309	Single Tap, Series.....	50	10	19
8311	Double Tap, Multiple.....	20	10	8



No. 29000

**Pendent Switch and
Current Tap
Composition**

6 Amp. 125 V., 3 Amp. 250 V.

29000	With double T Slot Tap.....	50	10	10
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GA

GR

**Attachment Plugs
Bakelite Pony Caps**

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
GA	5/32" x 3/8" Cord Hole.....	500	50	20
GB	3/16" x 1/4" Cord Hole.....	500	50	20
GD	3/32" Cord Hole.....	500	50	20
GF	1/32" Cord Hole.....	500	25	20
GR	Pull Handle, 1/16" Cord Hole.....	100	25	5



GG

GNL

Rubber Caps

GG	1 1/2" Cord Hole.....	100	25	8
GN	1 1/8" Cord Hole.....	100	25	8
GNL	Long Handle, 1 1/2" Cord Hole....	100	25	9



RY

RS

**Composition
Pony Caps**

RP	5/16" Cord Hole.....	500	50	30
RY	3/32" x 3/8" Cord Hole.....	500	50	29
RZ	1/32" Cord Hole.....	500	50	29
RS	Steel Covered, 1 1/2" Cord Hole...	250	25	22



RA

**Composition
Standard Caps**

RQ	Small, 1 1/2" Cord Hole.....	250	10	19
RA	Finger Grip, 1 1/2" Cord Hole....	250	10	25
*RD	Finger Grip, 1 1/2" Cord Hole....	250	10	25
RB	Brass Covered, 1 1/2" Cord Hole...	250	10	25
RR	Steel Covered, 1 1/2" Cord Hole...	250	10	25

*Countersunk to seat 5/8" cord.



RF

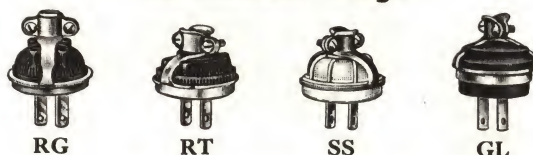
Adapter Cap

RF	Standard to Edison, Composition	50	10	8
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All Parallel Blade Caps can be furnished with Polarity
Feature (1 blade extra wide.)

ARROW WIRING DEVICES

Attachment Plugs



ARMORED CORD GRIP CAPS

Cat. No.	Cord Hole Inches	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
†RG	$\frac{5}{16}$	Pony.....	50	10	7
RT	$\frac{1}{8}$	Standard for Heater Cord	50	10	7
†RU	$\frac{1}{8}$	Pony.....	50	10	7
RH	$\frac{1}{8}$	Standard.....	50	10	7
*RI	$\frac{1}{2}$	Standard.....	50	10	7
SS	$\frac{1}{8}$	Steel Covered.....	50	10	7
GL	$\frac{1}{8}$	Rubber.....	50	10	7

*Countersunk to seat $\frac{5}{8}$ " Cord.

†For Duplex Receptacles.



Motor Plug Caps, Composition

RL	Pony.....	50	10	3
RV	Pony, with plate.....	50	10	7
RM	Standard.....	50	10	5



No. 1901 No. 1900

Bases

1901	Bakelite, Pony.....	500	50	19
1900	With "GA" Cap.....	500	25	40
8266	Composition, Pony.....	500	50	33
8200	Composition, Standard.....	250	10	19



No. 1009 No. 345

One-Piece Plugs

FUSELESS

1009	Wood Handle, 660W. 250V.....	250	10	25
345	Molded Weatherproof, 660W. 600V.....	250	10	45

345 has 6-inch leads of No. 14 rubber covered wire.

Cord Connector Bodies, Composition

15 Amp. 125 V., 10 Amp. 250 V.



No. 8221 No. 8281

PONY PARALLEL SLOTS

Cat. No.	Cord Hole Inches	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
8221	$\frac{5}{16}$	For RP.....	50	10	5
8226	$\frac{1}{8}$	For RZ.....	50	10	5
8281	$\frac{5}{16}$	Armored Cord Grip, for RG.....	50	10	8

For motor plugs, the above bodies should be used with RV or RL Caps.



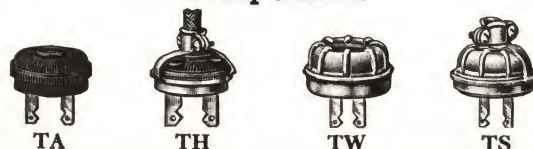
No. 8222 No. 8224 No. 7977

STANDARD DOUBLE T SLOTS

8222	$\frac{1}{8}$	For RA or TA.....	50	10	9
8224	$\frac{1}{8}$	Armored Cord Grip, for RH or TH.....	50	10	11
8225	$\frac{1}{2}$	Armored Cord Grip, for RI or TI.....	50	10	11
*7978	$\frac{1}{2}$	Armored Locking, for RI or TI.....	50	10	12
7977	$\frac{1}{8}$	Armored Locking, for RH or TH.....	50	10	12

*Countersunk to seat $\frac{5}{8}$ " Cord.

Tandem Blade Attachment Plug Caps Composition



TA	$\frac{1}{8}$	Standard.....	100	10	10
TH	$\frac{1}{8}$	Armored Cord Grip.....	50	10	7
*TI	$\frac{1}{2}$	Armored Cord Grip.....	50	10	7
TW	$\frac{1}{8}$	Steel Covered.....	100	10	10
TS	$\frac{1}{8}$	Steel Covered, Armored Cord Grip.....	50	10	8

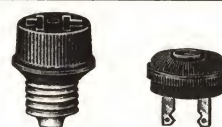
*Countersunk to seat $\frac{5}{8}$ " Cord.



TF

Tandem Blade Composition Adapter Cap

TF	Standard to Edison.....	50	10	8
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No. 8203 TA

Double T Slot Attachment Plug Composition

660 Watts, 250 Volts

8203	Base.....	100	10	19
8249	Base and TA Cap, $\frac{1}{8}$ ".....	100	10	23

Double T Plug Caps — Polarized



15 Amp. 125 V., 10 Amp. 250 V.

Suitable for industrial use owing to the greater strength of the prongs which are secured to the cap by two eyelets.

TP

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
TP	$\frac{13}{32}$ " Armored Cord Grip.	100	10	14

Attachment Plug Adapter



CA

Fits standard socket caps or bases, and takes either parallel or tandem attachment Plug Caps.

CA	Brass Shell.	25	5	3
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Locking Attachment Plugs

RH
CapNo. 7766
BaseNo. 7765
Complete

Base and Cap easily lock together and cannot pull apart until the locking ring is turned to the release position. Cap and Base are armored style, protected against breakage. The cord grip feature in the cap holds the wire tightly, taking the strain from the binding posts.

The Base may be used with other standard parallel or tandem blade armored cord grip caps.

7765	Base and RH Cap, $\frac{13}{32}$ " Parallel . .	100	10	34
7766	Double T Slot Base.	100	10	12

Midget Cord Connectors and Receptacles

10 Amp. 250 Volts

BAKELITE



No. 8239



MG



MH



No. 8338



No. 8340



No. 8339



No. 8341



No. 8342

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
8239	Cord Connector Complete, $\frac{3}{8}$ " . .	100	10	9
MG	Male Cap, $\frac{3}{8}$ "	100	10	4
MH	Female Cap, $\frac{3}{8}$ "	100	10	4

FLUSH RECEPTACLE WITH PLATE FOR SCREWS

8338	Female.	100	10	6
8340	Male.	100	10	6

FLUSH RECEPTACLE WITH PLATE AND LOCK RING

8339	Female.	100	10	7
8341	Male.	100	10	6
8344	Female, Recessed.	100	10	6

TERMINAL COVER

8342	For all Receptacles	100	10	2
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One-inch hole is required for all receptacles. Terminals are exposed; if desired covered, use terminal cover which threads on the body.

Caps for Double T Slot Receptacles



FA



FH

2-WIRE POLARIZED
COMPOSITION

15 Amp. 125 V.

10 Amp. 250 V.

FA	$\frac{13}{32}$ " Cord Hole.	50	10	5
FH	$\frac{13}{32}$ " Armored Cord Grip.	50	10	7

ARROW WIRING DEVICES

Polarized Devices 2-Wire, 10 Amperes

10 Amp. 250 Volts, 15 Amp. 125 Volts



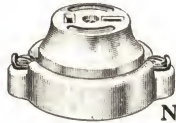
No. 7960



No. 7964



No. 7963



No. 7961



No. 7962

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
7960	Flush Receptacle.....	30	10	5
7964	Outlet Box Receptacle, 3 1/4".....	30	10	10
7965	Outlet Box Receptacle, 4".....	30	5	12
7963	Composition Cap, 1/8" Cord Hole.....	30	10	4
7966	Armored Cord Grip Cap.....	30	10	6
7961	Cleat Base.....	30	10	11
7962	Concealed Base.....	30	10	10

Flush Receptacle No. 7960 fits standard single convenience outlet plates.

Black Japanned Covers are standard for outlet box covers.

2-Wire, 20 Amperes 20 Ampere, 250 Volts



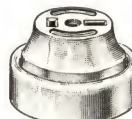
JA



JH



JV



No. 8244



No. 8245



No. 7272



No. 8282



No. 8283

JA	Composition Cap, 3/16" Cord Hole.....	30	10	4
JH	Armored Cord Grip Cap, 3/16" Cord Hole.....	30	10	6
8242	Brass Covered Cap.....	30	10	7
JV	Flush Motor Plug Cap.....	30	10	8
8243	Surface Cleat Base.....	30	10	14
8244	Concealed Base, 2 1/2" dia.*.....	30	10	14
8245	Flush Receptacle, 1" Deep.....	30	10	6
7272	Outlet Box Receptacle, 3 1/4".....	30	10	10
7273	Outlet Box Receptacle, 4".....	30	5	21
8282	Cord Connector Body, 3/16" Cord Hole.....	30	10	8
8283	Armored Cord Connector Body, 3/16" Cord Hole.....	30	10	11

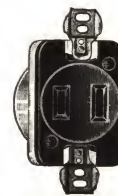
Flush Receptacle No. 8245 takes single convenience outlet plate.

Black Japanned Covers are standard for outlet box covers.

*Screw Hole Spacing, 1 1/2".

Polarized Devices 2-Wire, 30 Amperes

30 Amp. 250 Volts



No. 8345



LA



LH



No. 8346

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
LA	1 1/2" Composition Cap*.....	30	5	19
LH	Same, with Cord Grip*.....	30	5	20
8345	Flush Receptacle.....	30	10	17
8346	.040" Brass Plate.....	30	10	5

*Gang installations must have a blank unit between each receptacle because of outside diameter of plugs.

3-Wire, 10 Amperes

15 Amp. 125 Volts, 10 Amp. 250 Volts



SA



SH



CAPS



SV

SA	1 1/2" Composition.....	50	10	7
SH	Same, Armored Cord Grip.....	50	10	10
SY	1 1/2" Composition Pony.....	50	10	5
SN	1/4" Composition Pony.....	50	10	7
SO	3/32" Bakelite Pony.....	50	10	6
SV	Flush Motor Plug Cap.....	50	10	10



No. 8147



No. 7275



No. 7214



No. 7051



No. 7719

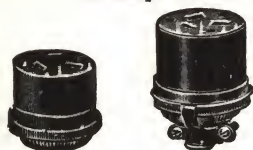
RECEPTACLES

8147	Single, Flush.....	50	10	16
7275	Single, 4" Cover.....	50	5	34
7214	Round, with Ground.....	30	10	6
7215	Round, without Ground.....	30	10	6
7189	Single, with Ground Shunt.....	50	10	16
7051	Duplex, Flush.....	30	10	12
8148	Surface Con. Porcelain Base.....	50	10	21
7719	Switch and Receptacle with Bakelite Plate.....	10	2	7

Flush Receptacles take standard single and duplex plates. Two Pony Caps must be used for Duplex Receptacle. The diameter of the large caps is too great for two caps to fit together in the Duplex Receptacle.

Polarized Devices 3-Wire, 10 Amperes

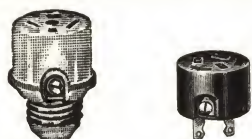
15 Amp. 125 V., 10 Amp. 250 Volts



No. 8146 No. 8143

CORD CONNECTORS

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
8146	Body, $\frac{1}{2}$ "	50	10	12
8143	Armored Cord Grip Body, $\frac{1}{2}$ "	50	10	15



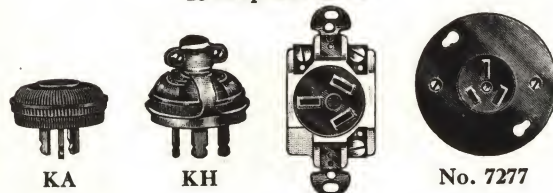
No. 8141 No. 7052

PLUG BASE AND ADAPTER

8141	Porc. Plug Base, with Ground...	100	10	26
7052	Adapter, 2 to 3 Wire, Tandem Blades.....	30	10	6

3-Wire, 20 Amperes

20 Amp. 250 Volts



KA

KH

No. 7277

No. 8140



No. 8145



No. 8142



No. 8144

KA	$\frac{5}{8}$ " Composition Cap.....	30	10	7
KH	$\frac{5}{8}$ " Cord Grip Cap.....	30	10	9
8140	Flush Receptacle.....	30	10	14
7277	Receptacle with 4" Cover.....	30	5	22
8145	Surface Concealed Base*.....	30	10	14
8142	$\frac{5}{8}$ " Cord Connector Body.....	30	10	13
8144	$\frac{5}{8}$ " Armored Connector Body...	30	10	16

Flush Receptacle fits Standard Plates. Gang installations must have a blank unit between each receptacle because of the outside diameter of plug caps.

*Screw Hole Spacing $1\frac{3}{4}$ ".

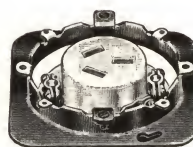
Polarized Devices 3-Wire, 30 Amperes

30 Amp. 250 Volts

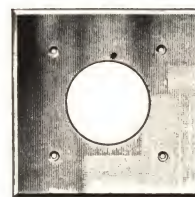


No. 8286

No. 8292



No. 8385



No. 8288



No. 7737

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
8286	$\frac{1}{2}$ " Porcelain Cap.....	10	2	7
7771	$\frac{3}{4}$ " Composition Cap.....	10	2	7
8292	$\frac{3}{4}$ " Composition Cap with Ground Contacts.....	10	2	9
8385	Flush Receptacle and Cover*....	10	2	16
8288	Solid Brass Plate.....	10	2	9
8298	Solid Brass Plate with Ground Contacts.....	10	2	9
8293	.060" Steel Plate with Ground Contacts.....	10	2	5
7737	Flush Receptacle with Galvanized Cover for surface work...	10	2	20

Standard brass plate finish is Brush Brass. For special finishes, add twice the usual advance. Steel plate has straight edges and cadmium finish.

*Flush Receptacle fits standard boxes $4\frac{1}{8}$ " square and not less than $2\frac{1}{8}$ " deep. It is equipped with special plaster cover for use with standard boxes. Plates are $5\frac{1}{2}$ " square, allowing an overhang over the box to make up for any irregularities in the plaster work.

Caps with ground contacts have ears for permanently attaching to plate, also for ground connection. Ears can be removed if not required.

ARROW WIRING DEVICES

Polarized Devices



No. 8291



No. 8295

3-Wire, 50 Amp.

50 Amp. 250 Volts

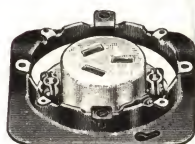
CAPS

For Armored Cable

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
8291	Straight.....	10	2	15
8295	90° Angle.....	10	2	16

Supplied with Spring Reducer bushing for 8-3 A. B. C. Cable when specified, at no extra charge.

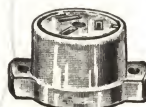
RECEPTACLES



No. 8285



No. 7738



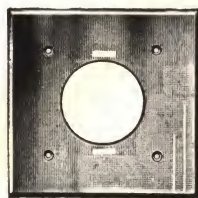
No. 8299

8285	Flush, with Plaster Box Cover...	10	2	17
8289	Flush, without Cover.....	10	2	9
8284	Plaster Box Cover.....	10	2	5
7738	With Surface Box Cover.....	10	2	21
8299	Porcelain Surface*.....	10	2	11

No. 8285 Flush Receptacle fits standard boxes $4\frac{1}{8}$ inches square and not less than $2\frac{1}{8}$ inches deep. It is equipped with a plaster cover of special construction for use with standard boxes. The finished plate is $5\frac{1}{2}$ inches square, allowing an overhang over the box in order to make up for any irregularities in the plaster work.

No. 7738 Receptacle for surface work is furnished with a galvanized box cover to fit standard boxes $4\frac{1}{8}$ inches square and not less than $2\frac{1}{8}$ inches deep.

*Will fit SP 72C 102 cover for $4\frac{1}{8}$ -inch outlet box.



No. 8298

PLATES

8288	Solid Brass, without Ground Contacts.....	10	2	9
8298	Solid Brass, with Ground Contacts.....	10	2	9
8293	.060" Steel, with Ground Contacts.....	10	2	5

Standard finish on Brass Plates is Brush Brass. For special finishes add twice the usual advance. Steel plate has straight edges and cadmium finish.

Polarized Devices

3-Wire, 50 Ampere

50 Amperes, 250 Volts

RANGE OUTLET AND ACCESSORIES



No. 7950



No. 7910



No. 7911



No. 7951



No. 7913



No. 7914

Bakelite Range Outlet No. 7950 is designed for Straight In wiring and is equipped with Solderless Connections. Wires enter from the bottom or back through $\frac{3}{4}$ " and 1" Knockouts. A cable clamp is built in, interchangeable for bottom or back wiring. A separate Ground Strap No. 7951 is available for No. 7950 when metallic cable is used.

Range Outlet No. 7910 is made of Black Composition and takes Ground Strap No. 7913.

All Rubber cord set makes the range portable by simply pulling the plug. Has a 3-wire plug on one end and 3 lugs on the other.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
7950	Bakelite Range Outlet.....	10	2	12
7951	Ground Strap for No. 7950.....	10	2	2
7910	Composition Range Outlet.....	10	2	14
7913	Ground Strap for No. 7910.....	10	2	2
7911	Coupling for 3 No. 8 wires.....	10	2	4
7912	Coupling for 3 No. 6 wires.....	10	2	5
7914†	38" Rubber Cord Set, 2 No. 6 and 1 No. 8 stranded wires.....	10	2	22
7915*	38" Rubber Cord Set, 2 No. 8 and 1 No. 10 stranded wires.....	10	2	18
7916	38" Rubber Cord Set, 3 No. 6 stranded wires.....	10	2	23

†Rated 40 Amps., 250 Volts.

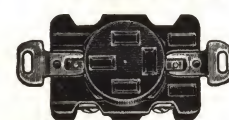
*Rated 35 Amps., 250 Volts.

4-Wire, 20 Ampere

20 Amp. 250 Volts



No. 7251



No. 7250



No. 7279

7251	$\frac{3}{4}$ " Cord Grip Cap.....	20	5	5
7250	Flush Receptacle, Composition.....	20	5	7
7279	Receptacle with 4" Box Cover...	20	5	13

Flush Receptacle fits standard single convenience outlet plates. Gang installations must have a blank unit between each receptacle because of the outside diameter of the plugs.

Twist-Lock Devices

2-Wire, 10 Amps. 250 Volts



No. 1948



No. 1944



No. 1956

CAPS

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
1948	Composition, $\frac{1}{32}$ " Hole.....	50	10	6
1949	Composition Polarized, $\frac{1}{32}$ " Hole	50	10	6
1944	Armored Cord Grip, $\frac{9}{16}$ " Hole.....	30	10	5
1945	Armored Cord Grip, $\frac{9}{16}$ " Hole, Polarized.....	30	10	5
1946	Armored Cord Grip, $\frac{5}{8}$ " Hole.....	30	10	5
1947	Armored Cord Grip, $\frac{5}{8}$ " Hole, Polarized.....	30	10	6
1956	Rubber Cord Grip, $\frac{9}{16}$ " Hole.....	30	10	6
1957	Rubber Cord Grip, $\frac{9}{16}$ " Hole, Polarized.....	30	10	6
1958	Rubber Cord Grip, $\frac{5}{8}$ " Hole.....	30	10	5
1959	Rubber Cord Grip, $\frac{5}{8}$ " Hole, Polarized.....	30	10	6



No. 1952

MOTOR PLUG
CAPS

2-Wire, 10 A. 250 V.



No. 1954

1952	Surface.....	30	10	3
1953	Surface, Polarized.....	30	10	3
1954	Flush.....	30	10	6
1955	Flush, Polarized.....	30	10	6

ARMORED CORD CONNECTOR
BODIES WITH CORD GRIP

2-Wire, 10 A. 250 V.



No. 1950

Made of Composition with Cadmium plated steel covers. Takes either Regular or Polarized Caps.

1950	$\frac{9}{16}$ " Cord Hole.....	30	10	9
1951	$\frac{5}{8}$ " Cord Hole.....	30	10	9

Twist-Lock Devices

2-Wire (Contd.) 10 Amps. 250 Volts



No. 1940



No. 1942



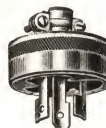
No. 1943

SINGLE RECEPTACLES

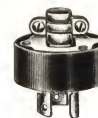
Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
1940	Flush.....	50	10	12
1942	$3\frac{1}{4}$ " Outlet Box.....	50	5	23
1941	4" Outlet Box.....	30	5	20
1943	Porcelain, Conduit Box.....	50	10	14

3-Wire Polarized

20 Amps. 250 Volts



No. 1960

CAPS
WITH CORD GRIPSFor Cords up to $\frac{23}{32}$ " diameter.

No. 1966

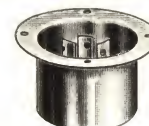
1960	Armored.....	30	10	8
1966	Rubber.....	30	10	7



No. 1964

MOTOR PLUG
CAPS

3-Wire, 20 A. 250 V.



No. 1965

1964	Surface.....	30	10	6
1965	Flush.....	30	10	12

ARMORED CORD CONNECTOR
BODY WITH CORD GRIP

3-Wire, 20 A. 250 V.

Made of Composition with Cadmium plated steel cover. May be used with any cord up to $\frac{23}{32}$ " diameter.



No. 1963

1963	For $\frac{23}{32}$ " Cord.....	30	10	14
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Twist-Lock Devices 3-Wire Polarized

20 Amps. 250 Volts



No. 1961



No. 1962



No. 1967

SINGLE RECEPTACLES

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
1961	Flush.....	30	10	12
1962	4" Outlet Box.....	20	5	13
1967	Conduit Box.....	30	10	9

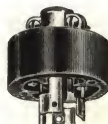
4-Wire Polarized

20 Amps. 250 Volts



No. 1968

CORD GRIP CAPS

For Cords up to $\frac{3}{8}$ " diameter.

No. 1976

1968	Armored.....	20	10	7
1976	Rubber.....	20	10	6



No. 1973

ARMORED CORD CONNECTOR BODY WITH CORD GRIP

4-Wire, 20 A. 250 V.

Composition with metal casing. Accommodates cords up to $\frac{3}{8}$ " diameter.

1973	For $\frac{3}{8}$ " Cord.....	20	10	11
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No. 1969

4-Wire Polarized

20 Amps. 250 Volts

No. 1969 requires a special size plate listed below. When two are put in a gang, they require a 3-gang box and corresponding size plate.



No. 1972

RECEPTACLES AND PLATES

1969	Flush.....	20	10	9
1970	Single .060" Plate.....	20	10	4
1971	2-Gang .060" Plate*.....	10	5	6
1972	4" Outlet Box.....	15	5	11

*Size of plate is the same as a standard 3-gang plate.

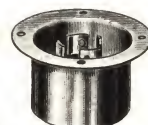
Twist-Lock Devices

MOTOR PLUG CAPS

4-Wire (Contd.), 20 A. 250 V.



No. 1974



No. 1975

1974	Surface.....	20	10	5
1975	Flush.....	20	10	9



No. 2335

600 Volt

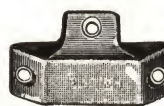
Fused Barrier Switches

The cover, base and handle are chocolate glazed porcelain.

One 5 Ampere fuse is included with each switch. If fuses are not desired, order should specify "without fuses."

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
2335	Single Pole, Indicating.....	25	5	46
2340	Double Pole, Indicating.....	25	5	46
2336	Three-Way, Non-Indicating.....	25	5	46
2338	2 Circuit, Connections 1, Off, 2, Off, Indicating.....	25	5	46
3705	Fuse, 3 Amp. 600 Volts.....	100	10	5
2319	Fuse, 5 Amp. 600 Volts.....	100	10	5

Switch dimensions, $3\frac{1}{8}$ " wide, 4" long.
Supporting screws spaced $3\frac{1}{4}$ " on centers.
Height over all, $2\frac{1}{2}$ ".
Fuse dimensions, $3\frac{1}{4}$ " x $\frac{9}{16}$ "



No. 4090

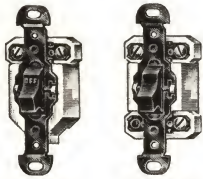
Porcelain Moldtap

4090	2-Wire, Single Branch.....	250	10	95
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On the following pages, 56 and 57, are listed Mohican Wiring Devices. This is a competitively priced line, designed to meet competition, and should not be confused with our standard line listed elsewhere.

Mohican Wiring Devices

These articles are competitively priced and designed to meet competition. They should not be confused with our standard line of wiring devices listed elsewhere.



No. 421 No. 423

Flush Tumbler Switches

10 Amp. 125 V., 5 Amp. 250 V.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
421	Single Pole.....	100	10	27
423	Three-Way.....	50	10	14



No. 451 No. 452

Flush Receptacles

15 Amp. 125 V., 10 Amp. 250 V.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
451	Single.....	100	10	12
452	Duplex.....	100	10	16



No. 473 No. 471

Flush Receptacles with Outlet Box Covers

15 Amp. 125 V., 10 Amp. 250 V.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
471	Single, 3 1/4" Cover.....	100	10	30
472	Single, 4" Cover.....	50	10	21
473	Duplex, 3 1/4" Cover.....	50	10	16
474	Duplex, 4" Cover.....	50	10	22



No. 1916

Duplex Convenience Outlet and Plate Unit

15 Amp. 125 V., 10 Amp. 250 V.

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
1916	1-Piece Bakelite.....	50	10	10

Plate and Outlet are molded together in one piece.



No. 1917

Mohican Wiring Devices

DUPLEX SURFACE

CONVENIENCE OUTLET

15 Amp. 125 V., 10 Amp. 250 Volts

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
1917	2-Piece Bakelite.....	50	10	11



No. 443

Surface Tumbler Switches

with Bakelite Covers

6 Amp. 125 V., 3 Amp. 250 Volts

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
442	Single Pole, Slotted.....	50	10	21
443	Single Pole, Closed.....	50	10	21
444	Three-Way, Slotted.....	50	10	22
445	Three-Way, Closed.....	50	10	22



No. 446



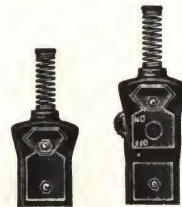
No. 446-S

Tumbler Switches

With Outlet Box Covers

6 Amp. 125 Volts
3 Amp. 250 Volts

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
446	S. P. 3 1/4" Cover.....	50	10	23
447	3-Way, 3 1/4" Cover.....	50	10	24
448	S. P. 4" Cover.....	50	10	31
449	3-Way, 4" Cover.....	50	10	32
446-S	S. P. 3 1/4" Cover, with Guard...	50	10	25
447-S	3-Way, 3 1/4" Cover, with Guard...	50	10	26
448-S	S. P. 4" Cover, with Guard.....	50	10	33
449-S	3-Way, 4" Cover, with Guard...	50	10	34



No. 460 No. 462

Bakelite Heater Plugs

Screw Fastening

Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
460	Switchless, 10A.125V., 5A.250V.	100	10	14
462	Switch, 6A.125V., 3A.250V.....	50	10	11



No. 7970

Bakelite Canopy Pull Switch

3 Amp. 125 V., 1 Amp. 250 V.

Has Bakelite cover and porcelain interior. Equipped with short chain and 4 feet of cord.

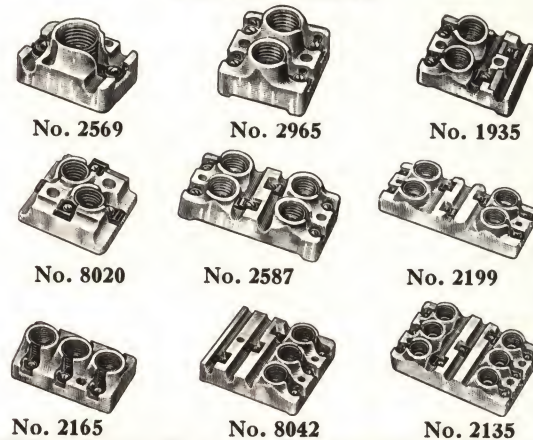
Cat. No.	Description	Std. Pkg.	Car-ton	Pkg. Wgt.
7970	3/8" stem.....	100	10	9

Mohican Plug Cutouts

30 Amp. 125 Volts
Solid Neutral

Cat. No.	Description	Std. Pkg.	Car-ton.	Pkg. Wgt.
29650	2 Wire Main Line.....	150	10	63
19350	2 Wire Single Branch.....	100	10	64
25870	2 Wire Double Branch.....	50	5	46
21990	3 to 2 Wire Double Branch.....	50	5	58
21650	3 Wire Main Line.....	50	5	45
80420	3 Wire Single Branch or 2 Circuit	25	5	29
23150	3 Wire Double Branch or 4 Cir...	25	5	41
23115	2 Wire Double Branch or 2 Cir...	100	10	70

Fused Neutral

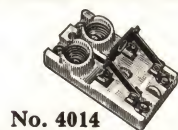


Cat. No.	Description	Std. Pkg.	Car-ton.	Pkg. Wgt.
2569	Single Pole, Main Line.....	100	10	42
2965	2 Wire Main Line.....	100	10	60
1935	2 Wire Single Branch.....	50	5	43
8020	2 Wire Single or Double Cross-over Branch.....	50	5	51
2587	2 Wire Double Branch.....	50	5	64
2199	3 to 2 Wire Double Branch.....	50	5	76
2165	3 Wire Main Line.....	50	5	46
8042	3 Wire Single Branch.....	50	5	90
2135	3 Wire Double Branch.....	50	5	122

Entrance Switches

PORCELAIN

30 Amp. 125 Volts

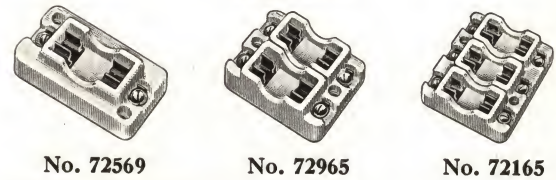


Cat. No.	Description	Std. Pkg.	Car-ton.	Pkg. Wgt.
4014	Fuses at Top.....	50	10	45
4016	Fuses at Bottom.....	50	10	45

Mohican Cartridge Fuse Cutouts

250 Volts

MAIN LINE



Cat. No.	Description	Amps.	Dim'n'sions Inches	Std. Pkg.	Car-ton.	Pkg. Wgt.
72569	Single Pole.....	3-30	3 7/8 x 2 1/8	50	5	35
82569	Single Pole.....	31-60	5 1/8 x 2 1/8	50	2	45
72965	Double Pole.....	3-30	3 7/8 x 3	50	5	50
82965	Double Pole.....	31-60	5 x 3 3/8	50	1	115
72165	Triple Pole.....	3-30	4 1/2 x 3 7/8	50	5	73
82165	Triple Pole.....	31-60	5 1/8 x 5 1/8	50	1	170

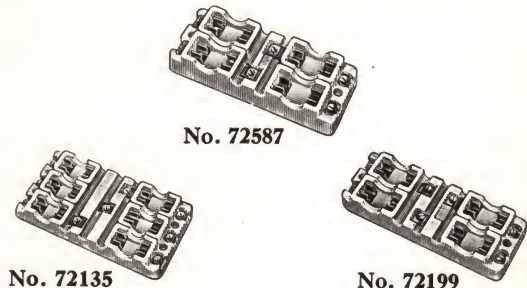
All Triple Pole Cutouts can be supplied with Solid Neutral when specified.

SINGLE BRANCH

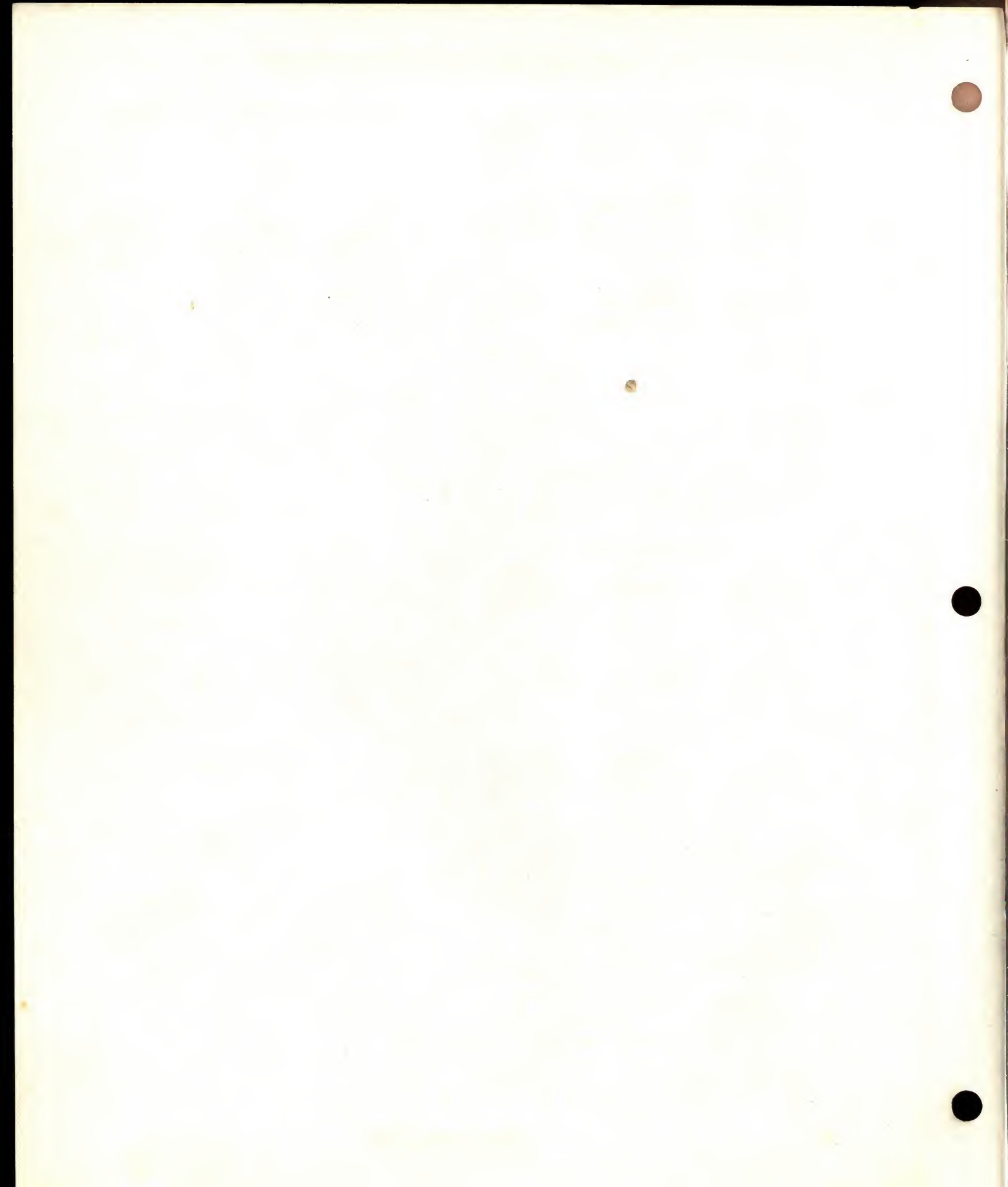


Cat. No.	Description	Amps.	Dim'n'sions Inches	Std. Pkg.	Car-ton.	Pkg. Wgt.
71935	Double Pole.....	3-30	5 x 3	50	1	70
81935	Double Pole.....	31-60	6 1/8 x 3 3/8	50	1	170
78042	Triple Pole.....	3-30	6 1/8 x 4 1/2	50	1	115
88042	Triple Pole.....	31-60	8 1/4 x 5 1/8	50	1	316

DOUBLE BRANCH



Cat. No.	Description	Amps.	Dim'n'sions Inches	Std. Pkg.	Car-ton.	Pkg. Wgt.
72587	Double Pole.....	3-30	7 1/8 x 3	50	1	115
82587	Double Pole.....	31-60	10 1/8 x 3 3/8	25	1	133
72199	3-2 Pole.....	3-30	9 x 3	25	1	83
82199	3-2 Pole.....	31-60	11 7/8 x 3 5/8	25	1	158
72135	Triple Pole.....	3-30	9 1/8 x 4 1/2	25	1	108
82135	Triple Pole.....	31-60	11 1/8 x 5 1/8	10	1	100



ARROW DIVISION
ARROW-HART & HEGEMAN (CANADA) Limited

TORONTO, CANADA

Applying to Catalogue "25"

January 2, 1935

WHOLESALE NET PRICES AND INDEX

PRICES ON APPLICATION: On catalogue numbers not listed on Net Price sheet.

TERMS: 2% 10 DAYS NET 30 DAYS. All prices are subject to change without notice. Our material is given careful inspection at the factory and we will repair or exchange for new goods any device found to have left our factory in an imperfect condition. We assume no other liability.

DELIVERY: F.O.B. our Distributors' Warehouses throughout Canada. Freight charges from distributing points to destination, are arrived at by equalizing freight on distributing point nearest to customer's destination.

SALES TAX: Prices include 6% Sales Tax. A discount of 5.66% will be allowed purchasers holding Sales Tax License.

FUTURE DELIVERY ORDERS: All orders for future delivery will be accepted subject to price prevailing on date specified for shipment.

MINIMUM BILLING: For any order amounting to less than one dollar (\$1.00) the charge will be one dollar (\$1.00) net.

RETURNED GOODS: Permission must be obtained before any goods are returned to us, and the packages returned must be marked with our Permit Number for identification, otherwise goods will not be accepted. If the return of goods is made necessary through any fault of ours, and permission is granted for its return, we will give full credit, including all transportation charges. If, however, the return is due to no fault of ours, permission has been granted, and the goods are in a saleable condition, a minimum service charge of 10% (minimum \$1.00) will be deducted together with all transportation charges paid by us. Less than carton quantities cannot be returned. **GOODS MUST BE SECURELY AND CAREFULLY PACKED**, so as to reach us in good condition. We reserve the right to deduct for any damage sustained in transit. **NO DEDUCTION** for returned goods is allowable from a remittance until a Credit Memorandum has been issued by us.

TRADE CUSTOMS: Claims for allowances of any kind must be made within 30 days of receipt of goods. Our responsibility for shipments ceases when we have delivered such shipments to the carriers and hold their receipt. We will gladly trace shipments on request.

January 2, 1935, Cancelling all previous prices.

CRANE
LIMITED
70 RUE ST-VALIER
QUEBEC, CAN.

ARROW DIVISION
NET PRICE PER HUNDRED

Assembled Brass Shell Sockets

STANDARD SIZE

Pull 660 Watt

Cat. No.	Std. Pkg.	Description	Pkg. Wgt.	Net Price
★5510	100	With 1/8" Cap	55	27.25
★5511	100	With Pendant Cap	54	32.20
★5512	100	With Flat Cap	54	32.20
★5513	100	With Bracket Cap	54	37.10
★5514	100	With Side Outlet Cap	55	34.30
★5515	100	With 3/8" Cap	22	40.60

Key 660 Watt

★5516	250	With 1/8" Cap	50	27.80
★5517	100	With Bracket Cap	26	32.50
★5518	100	With Side Outlet Cap	23	29.70
★5519	100	With 3/8" Cap	23	33.30

Keyless 660 Watt

★5540	250	With 1/8" Cap	50	15.30
★5541	100	With Pendant Cap	23	15.30
★5542	100	With Flat Cap	23	15.30
★5543	100	With Bracket Cap	25	20.00
★5544	100	With Side Outlet Cap	23	17.30
★5545	100	With 3/8" Cap	23	19.40

ELECTROLIER SIZE

Push 660 Watt

Cat. No.	Std. Pkg.	Description	Pkg. Wgt.	Net Price
★5550	250	With 1/8" Cap	47	19.60
★5551	100	With Pendant Cap	22	19.60
★5552	100	With Flat Cap	22	19.60
★5553	100	With Bracket Cap	25	24.40
★5554	100	With Side Outlet Cap	22	21.60
★5556	100	With 3/8" Cap	25	23.80

Keyless Short Shell 660 Watt

★5560	250	With 1/8" Cap	35	15.30
★5561	100	With Pendant Cap	20	15.30
★5562	100	With Flat Cap	20	15.30
★5563	100	With Bracket Cap	22	20.00
★5564	100	With Side Outlet Cap	20	17.30
★5565	100	With 3/8" Cap	22	19.40

STANDARD FINISH BRUSH BRASS

Deduct 50c per hundred for Bright Dipped Finish, add \$3.50 per hundred for Nickel Finish. Other finishes on application.

2 1/4" removable Buttons can be supplied on Push Sockets at \$11.00 net extra per hundred.

SPECIAL FINISHES FOR METAL PLATES

Net Price per Hundred

Group	First Finish	Gang	Multiple Gang Plates, add \$15.00 Net per Hundred for each gang over one, any finish.
A	1500		
B	2270		
C	3000		The above extra charges for special finishes are reduced in quantity lots
D	3800		as follows: 100-500 Gangs 10%, 500-
E	4500		1000 gangs 20%, 1000 Gangs and over 50%.
F	6800		

(See Page 38)

PLATES OF SPECIAL METALS

The following Net Prices per Hundred Gangs are added to the Net Price of the corresponding plate in Brush Brass:

Aluminum, Brushed, .060 or solid	\$22.00
Aluminum, Polished, .060 or solid	37.00
Benedict Metal, .040; .060 or solid	38.00
Bronze, Genuine Brushed, .040; .060 or solid	15.00
Bronze, Genuine Polished, .040; .060 or solid	30.00

ENGRAVING OR MARKING PLATES

Plates will be engraved with Letters or Numerals at a Net Price of \$15.00 per 100 letters or characters.

Price on Plates having special size or features, on application.

Jan. 2, 1935.

COMBINATION BRASS PLATES

Net Price per Gang, Brushed Brass Finish

(See page 39 for description)

Symbol	Description	"040"	"060"	Solid
A	For Push Button Switch	\$0.30	\$0.36	\$0.67
C	Blank for Outlet Box36	.41	.74
D	Telephone, one outlet for Outlet Box39	.45	.76
H	Switch and Bull's Eye	---	.82	1.12
I	For Round Handle Tumbler Switch30	.36	.67
K	Bull's Eye67	.74	1.06
L	For Duplex Convenience Outlet30	.36	.67
M	Telephone, Two Outlets for Outlet Box45	.52	.82
N	For Single Convenience Outlet30	.36	.67
O	Pilot Light and Receptacle	---	.82	1.12
P*	For Bell Push Button	---	---	.67
Q	For one Button Momentary Contact Switch	---	---	.67
S	Louvre for Pilot Light	1.30	---	---
T	For Square Handle Tumbler Switch30	.36	.67
U	For Two - Lever Tumbler Switch30	.36	.67
V	For Three-Lever Tumbler Switch30	.36	.67
X	For Switch and Receptacle30	.36	.67

*Symbol "P" can be supplied with Bell Push when specified at \$1.43 Net for Brushed Brass.

For Combination Plates of 4 or more horizontal gangs, add 25%. For Tandem Gangs add 25% to the Net price of horizontal plates. Tandem Plates are supplied in solid brass only.

ARROW DIVISION

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NET PRICE PER HUNDRED

Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100
★AA	4	23.80	RL	49	15.90	TP	50	50.60	★177	9	8.80
★C	4	11.30	RM	49	17.00	TS	49	34.70	★178	9	17.50
CA	50	36.20	RP	48	3.60	TW	49	23.10	226	29	337.50
★CD	5	15.60	RQ	48	6.80	★VAA	9	34.00	250 ½	31	126.60
★DD	4	24.00	RR	48	12.10	★VC	9	22.00	274	16	6.10
EC	5	11.30	RS	48	12.00	★VDD	9	34.00	★275	15	86.80
★ET	5	11.30	★RT	49	26.10	★VEE	9	37.00	★276	15	76.00
F	4	53.10	★RU	49	26.10	★VW	9	34.00	★277	15	108.50
FA	50	21.70	RV	49	39.00	★W	4	15.60	★278	15	98.00
FH	50	36.20	RY	48	3.90	W-109	44	34.50	★292	16	34.30
★GA	48	2.90	RZ	48	3.60	★1	4	4.00	305	11	18.40
★GB	48	3.50	★SA	51	28.00	2	4	28.40	306	11	18.40
★GD	48	2.90	★SH	51	52.20	★3	4	12.40	318	11	12.50
★GDT	48	4.90	★SN	51	28.00	4	4	33.70	319	11	17.10
GF	48	3.50	★SO	51	36.20	5	4	17.70	320	10	54.00
★GG	48	6.90	SS	49	34.70	7	4	28.40	321	10	44.50
★GGT	48	8.50	SV	51	71.90	8	4	50.30	322	10	27.00
★GH	44	13.00	★SY	51	28.00	10	14	92.00	323	10	27.00
GL	49	28.00	★TA	49	10.90	12	4	37.20	324	14	76.70
★GN	48	6.90	★TCA	7	40.00	14	4	42.50	325	14	65.00
★GNL	48	7.50	★TCC	7	28.00	17	4	4.00	326	29	337.50
★GR	48	4.90	★TCD	7	40.00	18	4	16.10	328	10	32.20
H	4	50.80	★TCW	7	40.00	19	5	37.00	★345	49	33.40
HA	9	31.90	TF	49	43.40	20	5	29.00	347	10	25.00
HC	9	28.20	★TH	49	26.10	★21	5	21.00	349	10	25.00
I	4	60.00	★TI	49	26.10	22	5	37.00	350 ½	31	126.60
★JA	51	33.60	TLA	21	5.10	23	5	37.10	357	10	27.00
★JH	51	58.50	TLG		9.20	30	5	45.00	367	10	20.20
JV	51	115.00	TL-01	20	34.70	31	5	59.60	381	10	115.00
K	4	85.40	TL-01Lock	20	103.00	32	5	59.60	384	10	52.50
★KA	52	28.00	TL-02	20	91.00	35	5	108.00	386	10	84.40
★KH	52	78.40	TL-02Lock	20	159.50	★41	14	20.00	390	10	30.60
★KK	4	90.10	TL-03	20	54.20	43	4	43.50	391	16	9.20
L	4	85.40	TL-03Lock	20	122.60	44	5	108.00	392	16	13.00
★LA	51	76.00	TL-04	20	303.00	★46	4	6.10	399	11	14.80
★LH	51	143.40	TL-04Lock	20	372.00	51	5	16.10	415	14	15.30
M	4	89.60	TL-1	20	34.70	52	5	19.30	429	40	24.00
MA	11	76.70	TL-1Lock	20	103.00	53 ½	31	149.90	429A	40	22.20
MB	11	45.70	TL-2	20	91.00	54	13	16.00	441 ½	31	333.10
MD	11	76.70	TL-2Lock	20	159.50	55	13	16.00	466	37	253.00
ME	11	60.30	TL-3	20	54.20	58	13	16.00	480	9	21.90
MF	11	76.70	TL-3Lock	20	122.60	58Unglazed	13	14.80	481	9	40.50
MG	50	30.20	TL-4	20	303.00	60	42	1.20	482	9	115.00
MH	50	28.90	TL-4Lock	20	372.00	61	42	1.60	483	9	18.40
NA	9	39.40	TL-11	20	69.50	62	4	24.20	484	9	52.50
NC	9	27.40	TL-13	20	89.00	63	4	24.20	485	10	18.40
ND	9	63.50	TL-15	20	51.00	83		250.00	486	9	76.70
NW	9	41.60	TL-33	20	108.50	84		163.00	488	10	18.40
O	4	110.00	TL-55	21	32.50	87	36	38.30	490	10	18.40
PC	7	28.20	TL-61	20	138.30	★88	36	25.00	492	10	15.30
PDD	7	124.20	TL-67	21	130.70	★91	42	.70	499	13	14.80
PW	7	44.50	TL-111	20	104.00	★110	14	26.00	501	16	8.60
R	4	100.80	TL-113	20	123.60	112	14	11.00	●501	16	7.90
RA	48	6.80	TL-115	20	85.70	★151	47	28.15	502	16	13.30
RB	48	36.20	TL-155	20	67.20	★152	47	31.00	●502	16	12.50
RD	48	9.30	TL-555	21	40.60	153 ½	31	149.90	503	16	26.00
RF	48	39.40	TL-611	20	163.00	★154	47	42.30	●503	16	23.00
RG	49	26.10	TL-615	21	154.60	★155	47	45.00	504	16	26.60
★RH	49	26.10	TL-617	21	165.40	★171	9	8.80	●504	16	23.70
★RI	49	26.10	TL-677	21	157.80	★173	9	15.30	505	16	24.80

ARROW DIVISION

NET PRICE PER HUNDRED

Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100
●505	16	21.80	★996	12	28.00	1851	16	15.30	2121	31	8.70
507	16	6.60	★997	12	28.00	1853	17	1.60	2122	31	21.30
508	16	6.60	★998	12	28.00	1855	17	3.00	2123	31	11.00
511	16	34.40	1009	49	19.50	1856	16	3.90	2124	31	15.30
●511	16	30.60	1110	37	39.10	1861	17	9.20	2125	31	8.70
★517	16	.50	1140	17	77.00	★1900	49	6.20	2126	31	21.30
★518	16	1.55	1171	26	595.00	★1901	49	3.30	2127	31	13.00
★530	32	30.00	1173	26	101.00	1911	34	13.90	2137	44	14.20
540	32	33.00	1275	26	394.00	★1911G	34	13.90	2139	44	76.50
541½	31	333.10	1281	26	380.00	1912	34	19.40	2142	44	107.00
542	35	177.00	1281WP	26	541.00	1912G	34	19.40	2143	44	21.50
543	35	153.00	1282	26	447.00	1913	34	19.40	★2144	44	85.00
544	35	177.00	1282WP	26	608.00	★1913G	34	19.40	★2145	44	98.00
★547	35	143.00	1283	26	447.00	1914	34	38.00	★2146	44	105.00
★548	35	143.00	1283WP	26	608.00	1915	34	38.00	★2147	44	53.20
550	40	23.90	1284	26	506.00	1940	54	40.80	★2149	44	40.20
550A	40	22.20	1284WP	26	668.00	1941	54	59.40	★2150	44	128.50
★556	35	128.00	1285	26	61.40	1942	54	53.50	★2151	44	109.10
575	31	166.50	1301	23	34.70	1943	54	47.50	★2154	44	90.70
578	31	283.20	1303	23	54.20	1944	54	40.80	★2155	44	116.70
579	31	283.20	★1521	32	25.30	1945	54	47.50	2170	31	316.50
601	9	24.60	1607	25	184.00	1946	54	40.80	2171	31	316.50
603	9	29.40	1608H&H	25	184.00	1947	54	47.50	2172	31	283.00
604	9	41.40	★1611	23	52.50	1948	54	35.70	2173	31	283.00
614	9	92.20	1611L	23	151.90	1949	54	35.70	2177	31	300.00
617	9	12.30	★1612	23	98.00	1950	54	71.30	★2178	44	98.00
628	16	15.80	1612L	23	205.10	1951	54	71.30	2179	25	291.00
629	16	24.00	★1613	23	70.00	1952	54	30.60	2179L	25	360.00
656	9	97.70	1613L	23	174.30	1953	54	35.60	★2180	44	116.30
662	9	30.70	★1614	23	210.00	1954	54	59.40	★2183	44	143.00
★701	7	8.80	1614L	23	402.50	1955	54	59.40	★2184	44	87.10
★703	7	15.30	1620	41	36.80	1956	54	47.50	★2186	44	72.60
★717	7	8.80	1620A	41	35.10	1957	54	47.50	2281	42	76.70
751	9	13.10	1622	41	46.00	1958	54	47.50	2319	55	66.60
★762	7	19.90	1622A	41	44.30	1959	54	47.50	2335	55	383.00
★763	7	19.90	1624	25	161.00	1960	54	94.00	2336	55	383.00
772	9	32.20	1625	25	161.00	1961	55	118.20	2338	55	383.00
★801	5	4.00	1631	25	137.50	1962	55	137.20	2340	55	383.00
802	5	28.40	1653	35	180.00	1963	54	159.20	2363	25	230.00
★803	5	12.40	1654	35	204.00	1964	54	47.60	2423	31	140.00
812	5	37.20	1708	37	25.30	1965	54	83.20	2425	31	163.00
817	5	9.20	★1710	36	35.00	1966	54	92.60	2429	31	183.00
★846	5	4.00	★1711	36	106.00	1967	55	76.40	2484	29	304.00
860	14	85.50	1712	36	95.50	1968	55	119.00	2485	29	304.00
★882	14	54.75	1795	15	36.00	1969	55	160.40	2498	29	304.00
★883	14	54.75	1796	15	49.30	1970	55	25.00	2499	29	304.00
★884	14	54.75	★1797	15	8.70	1971	55	74.90	2513	31	296.00
901	7	24.50	★1798	15	12.20	1972	55	172.30	2515	31	310.00
902	7	46.00	1800	16	7.70	1973	55	218.20	2519	31	343.00
903	7	29.40	1801	17	9.20	1974	55	59.40	2525	42	1.20
904	7	41.40	1803	16	19.90	1975	55	106.90	2526	42	15.30
914	7	92.20	1804	17	9.20	1976	55	119.00	2596	29	253.00
917	7	12.30	1815	17	9.20	2002	37	42.20	2597	29	253.00
920	7	18.40	1817	16	21.50	2101	31	13.00	2604	29	168.00
922	7	23.00	1819	17	9.20	2102	31	13.00	2605	29	168.00
932	7	36.80	1840	17	23.00	2103	31	13.00	2609	29	168.00
935	7	49.00	1842	17	23.00	2105	31	23.50	2610	29	168.00
956	7	97.60	1848	16	3.90	2106	31	23.50	2613	29	168.00
962	7	30.70	1849	4	34.00	2107	31	23.50	2614	29	168.00
★995	12	28.00	1850	16	12.30	2108	31	15.30	2623	30	383.00

ARROW DIVISION

NET PRICE PER HUNDRED

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Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100
2624	30	383.00	★4031	12	39.90	★5350	36	369.00	6083	28	136.00
2657	29	506.00	4090	55	30.70	★5351	36	447.00	6083BC	28	136.00
2658	29	506.00	4109	13	27.00	★5352	36	236.00	6084	28	329.00
2727	29	253.00	4150	41	30.00	★5353	36	315.00	6084BC	28	329.00
2728	29	253.00	4150P	41	30.00	★5354	36	132.00	6085	28	103.00
2850	37	135.00	4151	41	30.00	5355	36	435.00	6085BC	28	103.00
2967	25	194.00	4151P	41	30.00	5356	36	303.00	6086	28	140.00
2968	25	194.00	4152	41	60.00	★5357	36	132.00	6086BC	28	140.00
3017	31	166.50	4152P	41	60.00	★5358	36	369.00	6087	28	140.00
3018	31	166.50	4153	41	104.00	★5359	36	447.00	6087BC	28	140.00
3027	30	383.00	5153P	41	104.00	★5360	36	236.00	6088	28	332.00
3028	30	383.00	4155	41	30.00	★5361	36	315.00	6088BC	28	332.00
3038	42	23.00	4155P	41	30.00	5362	36	435.00	6089	27	253.00
3039	42	46.00	★4179	35	52.40	5363	36	303.00	6089BC	27	253.00
3047	26	61.40	4235	13	23.80	5364	36	143.00	6090	27	253.00
3081	47	390.00	4242	31	13.00	5365	36	143.00	6090BC	27	253.00
3091	46	944.00	4243	23	15.30	5403	13	16.00	6100	28	39.00
3091B	46	926.00	4277	24	15.30	5404	13	16.00	6101	28	45.60
3092	46	957.00	4290	41	15.20	★5510	6	27.25	★6102	28	29.40
3093	46	911.00	4290W	41	15.20	★5511	6	32.20	★6103	28	39.20
3093B	46	907.00	4291	41	15.20	★5530	6	19.60	6109	30	61.40
3094	46	918.00	4291W	41	15.20	★5531	6	19.60	6111	28	128.20
3095	46	662.00	4292	41	30.40	★5540	6	15.30	6113	28	128.20
3095B	46	660.00	4292W	41	30.40	★5541	6	15.30	6116	28	168.70
3096	46	668.00	5000	10	230.00	★5550	6	19.60	6118	28	168.70
3144-19	41,42	7.70	5001	10	230.00	★5554	6	21.60	6121	28	253.10
3264	25	194.00	5003	24, 25	15.30	★5560	6	15.30	6123	28	253.10
3316	31	499.00	5004	31	13.00	★5564	6	17.30	6124	29	253.10
3487	36	153.00	5005	31	13.00	5820	36	107.00	6125	29	253.10
3511	25	177.00	5006	23	15.30	5821	36	53.70	6138	30	79.80
3512	25	177.00	5012	10	82.00	5822	36	153.00	6157	29	168.00
3513	25	177.00	5018	16	42.00	5828	16	42.00	6159	29	168.00
3615	28	523.00	5020	33	177.00	★5998	12	9.50	6193	29	168.00
3616	28	523.00	5026	33	180.00	★6020	24	55.50	6195	29	168.00
3661	25	291.00	5082	12	30.00	6022	24	135.00	6196	30	49.00
3661L	25	360.00	5085	12	48.00	6024	24	135.00	6197	30	55.20
3691	42	3.30	★5307	19	20.00	6028	24	210.00	6198	30	49.00
3692	42	4.90	★5309	19	22.00	6038	23	107.00	6199	30	55.20
3705	55	41.60	★5310	19	8.20	6040	23	122.00	6201	28	61.40
3774	27	39.00	★5311	19	8.20	6060	27	39.00	6203	28	61.40
3775	27	39.00	★5312	19	12.30	★6061	27	25.00	6205	28	91.10
3776	27	73.60	5313	19	33.90	6062	27	73.70	6207	28	91.10
3777	27	73.60	5314	19	36.20	★6063	27	47.20	6208	28	84.50
3917	35	167.00	5315	19	56.20	6064	28	46.60	6209	28	108.00
3918	35	190.00	5316	19	20.00	6065	28	47.74	6210	28	84.50
★3933	23	98.00	5317	19	33.90	6068	28	81.30	6211	28	108.00
★3939	23	147.00	5318	19	36.20	6069	28	84.00	6216	28	128.20
3939L	23	222.00	5319	19	56.20	6070	27	39.00	6218	28	128.20
3974	35	190.00	5320	19	20.00	★6071	27	25.00	6225	29	85.90
3998	12	36.60	★5322	19	.80	6072	27	73.70	6226	29	85.90
4000	13	42.10	★5323	19	.60	★6073	27	47.20	6227	29	73.60
4001	13	50.60	★5326	19	5.10	★6074	28	33.60	6228	29	73.60
4003	13	23.80	5327	19	26.30	★6075	28	44.00	6229	29	128.20
★4004	12	8.65	5331	19	2.20	★6078	28	54.30	6230	29	128.20
4005	12	61.30	5332	19	2.20	★6079	28	77.78	6231	29	276.10
4013	13	37.00	5333	19	2.20	6080	16	13.00	6232	29	276.10
★4021	12	39.90	5334	19	2.20	6081	28	99.00	6234	29	168.00
★4023	12	39.90	★5340	8	112.00	6081BC	28	99.00	6236	29	168.00
4024	13	50.60	★5341	8	126.00	6082	28	136.00	6238	29	168.70
4026	13	59.00	★5343	8	135.00	6082BC	28	136.00	6240	29	168.70

January 2, 1935.

ARROW DIVISION

NET PRICE PER HUNDRED

Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100
★6241	40	10.20	6445RH	23	96.00	6667	33	216.00	6857A	40	192.00
★6241A	40	8.80	★6446	23	35.00	6669	33	408.00	6858	40	268.00
★6242	40	20.40	6446RH	23	59.00	6671	33	239.00	6858A	40	219.00
★6242A	40	17.60	★6447	23	210.00	6673	33	239.00	6861	40	23.90
★6243	40	30.60	6447RH	23	309.00	6676	31	9.10	6861A	40	22.20
★6243A	40	26.40	★6464	24	163.80	★6679	32	28.00	6862	40	47.80
6244	37	35.20	6464L	24	232.00	6682	32	46.00	6862A	40	44.40
6244A	37	33.50	★6465	24	216.40	6694	40	57.10	6863	40	71.70
6261	30	61.30	6465L	24	285.00	6694A	40	55.40	6863A	40	66.60
6281	30	104.00	★6466	24	216.40	6713	30	331.00	6864	40	159.00
6283	30	104.00	6466L	24	285.00	6721	41	14.20	6864A	40	135.00
6285	30	141.00	6467	24	216.40	6721A	41	13.10	6865	40	154.00
6287	30	141.00	6467L	24	285.00	6722	41	28.40	6865A	40	142.00
6288	30	141.00	★6469	24	653.00	6722A	41	26.20	6866	40	232.00
6289	30	141.00	6469L	24	732.00	6723	41	42.60	6866A	40	213.00
6290	30	288.00	6550	26	345.00	6723A	41	39.30	6870	25	148.50
6291	30	288.00	6551	26	345.00	6729	40	42.90	6871	25	148.50
★6301	24	136.70	6553	26	383.00	6729A	40	30.60	★6872	37	160.00
6301L	24	205.00	6554	26	383.00	6749	40	43.00	★6873	37	160.00
★6302	24	151.90	6561	41	76.70	6749A	40	30.70	6874	25	184.00
6302L	24	220.00	6561A	41	75.00	6759	40	55.20	★6876	33	180.00
★6303	24	151.90	★6598	40	10.20	6759A	40	43.00	6877	33	180.00
6303L	24	220.00	★6598A	40	8.80	6786	36	51.00	6881	40	52.00
6304	24	152.00	★6599	40	10.20	6795	23	192.00	6881A	40	52.00
6304L	24	220.00	★6599A	40	8.80	6800	24	76.00	6882	40	104.00
6306	24	456.00	6600	32	84.40	6801	24	118.00	6882A	40	102.00
6306L	24	524.00	6606	41	33.70	6802	24	118.00	6883	40	155.00
6312	40	27.60	6606A	41	31.90	6803	24	337.00	6883A	40	154.00
6312A	40	25.90	6607	41	67.50	6804	24	144.00	6886	25	137.50
6313	40	55.20	6607A	41	64.00	6805	24	186.00	★6890	23	159.00
6313A	40	51.80	6608	41	36.80	6806	24	186.00	6892	23	161.00
6320	40	155.00	6608A	41	30.70	6807	24	406.00	★6893	23	172.00
6320A	40	142.00	★6610	41	30.00	★6808	33	225.00	6894	25	368.00
6326	30	280.00	★6610A	41	28.90	★6808F	33	195.00	6894L	25	437.00
6328	30	280.00	6611	41	82.80	★6808FH	33	330.00	6896	23	130.00
6345	30	280.00	6611A	41	77.70	★6828	23	117.00	6897	23	194.00
6351	30	61.40	6612	41	36.80	6834	23	145.00	★6899	23	105.00
6353	30	116.00	6612A	41	30.70	★6837	32	102.00	★6900	24	21.00
6354	30	101.00	6622	28	253.10	★6838	23	55.50	★6901	24	55.50
★6361	40	52.00	6624	28	253.10	6838RH	23	96.00	★6902	24	35.00
★6361A	40	46.00	6626	28	303.70	★6839	37	200.00	★6903	24	280.00
6367	29	320.00	6628	28	303.70	6840	23	122.00	6904	24	137.00
6368	29	320.00	6629	29	303.70	6840RH	23	128.00	6905	24	186.00
6370	41	58.80	6630	29	303.70	6842	23	122.00	6906	24	175.00
6370A	41	56.60	6641	30	114.70	6842RH	23	128.00	6907	24	403.00
6371	41	61.40	6643	30	114.70	6848	25	368.00	6910	40	21.00
6371A	41	55.20	6650	33	168.00	6848L	25	437.00	6910A	40	20.00
6372	41	15.00	★6651	33	140.00	★6851	40	10.20	6911	40	24.00
6372A	41	14.50	6652	33	199.00	★6851A	40	8.80	6911A	40	22.00
★6373	41	23.50	6653	33	199.00	★6852	40	20.40	6914	40	42.00
★6373A	41	22.20	6654	33	216.00	★6852A	40	17.60	6914A	40	40.00
6387	30	196.00	6655	33	216.00	★6853	40	30.60	6915	40	63.00
6408	36	122.00	6657	33	408.00	★6853A	40	26.40	6915A	40	60.00
★6430	23	121.50	6659	33	239.00	★6854	40	68.30	6916	40	48.00
6431	23	159.00	6661	33	239.00	★6854A	40	65.20	6916A	40	44.00
6432	23	144.30	6662	33	168.00	★6855	40	91.40	6917	40	72.00
6433	23	375.00	6663	33	168.00	★6855A	40	88.10	6917A	40	66.00
★6444	23	21.00	6664	33	199.00	6856	40	201.00	★6944	23	33.00
6444RH	23	40.00	6665	33	199.00	6856A	40	165.00	★6945	23	65.00
★6445	23	55.50	6666	33	216.00	6857	40	235.00	6946	23	60.20

ARROW DIVISION

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NET PRICE PER HUNDRED

Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100	Cat. No.	Page	Net Per 100
6947	23	306.00	★7746AH	32	65.60	7914	53	350.70	8206	34	50.60
6950	26	345.00	★7746B	32	65.60	7915	53	296.00	8207	34	43.40
6951	26	345.00	★7746H	32	65.60	7916	53	417.00	8213	40	57.10
★6960	26	245.00	★7746SB	32	65.60	★7940	11	50.00	8213A	40	55.40
★6961	26	245.00	7748	9	16.40	★7941	11	47.00	8220	34	43.40
7011	13	23.80	★7750	35	205.00	★7942	8	21.50	★8221	49	14.50
★7051	51	116.70	★7751	35	205.00	7942B	8	21.50	★8222	49	34.10
★7052	52	39.20	★7752	35	184.00	★7943	8	24.00	★8224	49	57.80
7156	10	93.00	★7753	35	184.00	★7946	11	63.00	★8225	49	57.80
★7189	51	79.30	★7754	36,43	73.60	★7947	11	68.00	★8226	49	14.50
★7214	51	84.90	★7755	35	21.20	★7948	11	68.00	★8229	34	35.00
★7215	51	84.90	★7756	32	4.30	★7949	42	15.00	8230	34	112.00
★7250	53	143.70	★7758	32	8.60	★7950	53	197.30	8231	34	125.00
★7251	53	110.00	★7759	36	245.00	★7951	53	43.80	8232	34	26.00
★7272	51	104.50	★7760	47	9.10	7953	36	306.00	8236	5	144.00
★7273	51	111.00	★7761	47	11.90	7954	36	306.00	8239	50	59.20
★7275	51	124.10	★7762	47	23.00	7955	36	233.00	8242	51	56.00
★7277	52	107.80	★7765	50	96.40	★7956	36	245.00	8243	51	72.30
★7279	53	156.80	★7766	50	57.80	★7957	36	245.00	★8244	51	56.00
7700	34	24.00	★7771	52	92.05	★7958	36	200.00	★8245	51	77.00
7700G	34	24.00	★7772	48	8.25	★7960	51	52.20	★8249	49	31.90
7701	10	54.80	★7773	48	13.75	★7961	51	52.20	★8264	34	26.80
7702	9	54.80	★7774	48	13.75	★7962	51	52.20	8266	49	3.50
7703	5	38.30	★7775	32	13.30	★7963	51	23.30	★8272	34	28.80
7704	5	43.00	★7776	32	13.30	★7964	51	58.80	★8273	34	21.20
7705	5	43.00	★7777	32	13.30	★7965	51	65.30	★8274	34	23.20
7706	10	16.80	★7778	48	9.20	★7966	51	52.20	8275	34	41.00
★7707	35	126.00	★7783	32	13.30	★7967	37	228.00	8277	34	48.00
7710	9	27.60	★7784	32	13.30	★7968	37	318.00	★8281	49	53.00
★7711	35	163.80	★7785	32	13.30	★7971	8	52.50	★8282	51	72.00
★7712	35	112.00	★7792	35	146.00	★7972	8	52.50	★8283	51	91.50
★7713	12	42.00	★7793	35	36.40	7974	4	32.80	★8284	53	76.70
★7716	32	65.60	★7796	35	230.00	★7975	8	25.20	★8285	53	552.30
★7716B	32	65.60	★7797	35	140.00	★7976	8	44.80	★8286	52	61.30
★7716SB	32	65.60	★7798	35	170.00	★7977	49	58.30	★8288	52,53	122.70
★7718	12	11.20	★7808	33	500.00	★7978	49	58.30	★8289	53	475.60
★7719	51	240.00	★7808F	33	560.00	8069	17	77.00	★8291	53	214.80
★7720	12	12.30	★7808FH	33	660.00	8105	13	42.00	★8292	52	153.00
7721	12	14.20	★7900	37	61.00	8109	13	21.00	★8293	52,53	76.70
★7722	12	12.30	★7900S	37	2.10	★8118	13	16.40	★8295	53	230.10
★7723	34	24.00	★7900-0	37	4.10	8120	8	60.00	★8298	52,53	153.40
7724	34	31.40	★7900-1	37	4.10	8121	8	60.00	★8299	53	107.40
7725	34	41.70	★7900-2	37	4.10	8122	8	30.60	8308	48	65.70
7725B	34	41.70	★7900-3	37	4.10	8123	8	46.00	8309	48	65.70
★7728	35	165.00	★7900-4	37	4.10	8125	8	76.70	8311	48	78.90
★7729	35,43	65.00	★7900-5	37	4.10	8138	8	52.00	8325	5	65.70
★7733	14	63.00	★7900-6	37	4.10	8139	8	52.00	8326	5	71.20
★7734	14	63.00	★7900-7	37	4.10	★8140	52	88.70	8327	5	71.20
★7735	14	63.00	★7900-8	37	4.10	8141	52	50.60	8338	50	28.90
★7737	52	550.00	★7900-9	37	4.10	★8142	52	120.00	8339	50	35.50
★7738	53	629.00	★7901	37	228.00	★8143	52	84.90	8340	50	30.20
★7739	36	245.00	★7902	37	318.00	★8144	52	143.70	8341	50	36.80
★7741	36	193.90	7903R	21	54.20	★8145	52	56.00	8342	50	7.90
★7742	36	61.20	★7903W	21	43.40	★8146	52	56.00	8344	50	35.50
★7743	32	65.60	7908	20	21.70	★8147	51	79.30	★8345	51	143.40
★7745	32	65.60	★7909	21	22.20	★8148	51	62.20	★8346	51	23.40
★7745B	32	65.60	7910	53	197.30	8200	49	10.30	★8385	52	473.00
★7745H	32	65.60	★7911	53	65.70	★8203	49	21.00	8421	25	115.00
★7745SB	32	65.60	★7912	53	76.70	★8204	34	24.30	8421L	25	185.00
★7746	32	65.60	7913	53	43.80	8205	34	43.40	8422	25	145.00

ARROW DIVISION

NET PRICE PER HUNDRED

Cat. No.	Page	Net Per 100
8422L	25	210.00
8423	25	145.00
8423L	25	210.00
8424	25	320.00
8424L	25	390.00
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8425	25	162.00
8425L	25	221.00
8471	27	91.00
8471BC	27	91.00
8472	27	91.00
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8473	27	128.00
8473BC	27	128.00
8474	27	128.00
8474BC	27	128.00
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8475BC	27	128.00
8476	27	128.00
8476BC	27	128.00
8477	27	320.00
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8477BC	27	320.00
8478	27	320.00
8478BC	27	320.00
8485	27	253.00
8485BC	27	253.00
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8490	27	253.00
8490BC	27	253.00
8513	29	422.00
8514	29	422.00
8607	29	422.00

Cat. No.	Page	Net Per 100
8608	29	422.00
8620	24	135.00
8813	29	757.00
8814	29	757.00
★8855	8	13.70
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★8856	8	22.10
★8857	8	23.95
★8858	8	23.95
★8861	8	23.95
8865	40	198.00
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8865A	40	168.00
8866	40	238.00
8866A	40	202.00
8867	40	278.00
8867A	40	236.00
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8868	40	318.00
8868A	40	269.00
★8877	8	29.70
8916	23	153.00
8996	35	167.00
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★8997	35	23.80
8998	35	190.00
★9011	42	7.25
★9012	42	14.50
★9013	42	21.75
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★9014	42	29.00
★9018	43	14.50
★9019	43	14.50
★9021	42	7.25
★9022	42	14.50

Cat. No.	Page	Net Per 100
★9023	42	21.75
★9024	42	29.00
★9025	42	97.70
★9026	42	118.30
★9030	42	7.25
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★9034	42	24.00
★9035	42	48.00
★9036	42	24.00
★9040	42	7.25
★9042	42	70.50
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★9043	35,43	23.60
★9045	43	19.70
★9050	43	24.00
★9056	43	21.75
★9057	43	21.75
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★9058	43	14.50
★9059	43	96.40
9060	21	15.00
9061	21	21.00
9062	21	30.00
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9063	21	42.00
9064	21	10.50
9065	21	21.00
9171	13	13.70
9307	14	19.70
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9308	14	16.50
9309	14	18.80
9311	14	19.50
9312	14	21.70
9366	11	21.70

Cat. No.	Page	Net Per 100
9402	13	28.60
9403	13	45.50
9407	11	38.30
9411	11	38.30
9445	10	15.00
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9446	10	15.00
★20510		22.10
★20595		22.10
28795	13	30.30
★29000	48	65.00
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43310	11	18.00
★43310B	11	15.20
★50715	13	14.00
★50715C	13	14.00
50717	7	40.20
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50718	7	40.20
50744	13	50.60
50745	7	50.70
58302	13	42.10
59108	13	17.50
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59109	13	29.00
59275	13	38.30
60018	7	81.80
60666	11	19.00
61039	13	32.50
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61072	13	26.00
61777	13	27.60
61977	13	27.60
61988	13	17.50
83250	26	345.00

CRANE
LIMITED
70 RUE ST-VALIER
QUEBEC, QUE

